CRH Lab Test Compendium

Laboratory Test Directory

Oct 01,2026



2400 East 17th St.
Columbus, IN 47201
www.crh.org

Client Services
Phone 812-376-5328
Fax 812-376-5954

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Laboratory Overview

This test directory provides a guide for hospital staff, physicians, clients , and all users of laboratory services at Columbus Regional Hospital. This test directory provides information to help in the selection and collection of laboratory tests that are available from the hospital laboratory. This test directory does not contain all laboratory tests that are available for phy sicians in the diagnosis and treatment of patients. If a test is not listed in this test directory, please contact the laboratory if you need specimen collection requirements.

The laboratory is staffed 24 hrs/day, 365 days/year. Emergency services are available 24/7. O utpatient services (non-emergency) are available as follows:

The laboratory provides routine Outpatient services at two collection sites:

- Columbus Regional Hospital Lab Gallery
  2400 E. 17th Street
  Columbus, IN
  Phone: 812-376-5741 Fax: 812-376-5970
  Hours of Service: Monday – Friday, 6:00 a.m. – 6:00 p.m.
  Saturday: 7:00 a.m. – 3:00 p.m.

- Columbus Regional Hospital—Nexus Park
  2100 25th Street, Suite G
  Columbus, IN
  Phone: 812-376-5177 Fax: 812-376-5178
  Hours of Service: Monday – Friday, 7:00 a.m. – 5:30 p.m.

Participation in internal and external quality control programs is a routine part of the laboratory's operations. Results of all quality programs are available for review upon request from the l aboratory.

Laboratory Accreditations

Hospital or Laboratory	CAP#	CLIA #
CRH Main Laboratory	1694801	15D0359622

Laboratory Medical and Clinical Staff

NAME	PHONE NUMBER	SPECIALTY/DEPARTMENT
Bret Huber, DO	812-376-5144	Medical Director-Pathologist
Rachel Dougherty, MD	812-376-5141	Pathologist
Mark Fons, DO		Pathologist
James Isom, MD		Pathologist
Christopher Carter, MD		Pathologist
Riley Alexander, MD		Pathologist
Andrew Tharp, MD		Pathologist
Matthew Chaille	812-375-3551	Director – Laboratory Services
Kathy Springhorn	812-376-5170	Manager of Laboratory Testing Services
Kathleen Geiger	812-375-3454	Manager of Laboratory Support Services
Kelly Darnall	812-376-5191	Client Services Coordinator
Jenna Hacker	812-376-5745	Phlebotomy Supervisor

Electronic Availability of the Laboratory Test Directory

The Laboratory Test Directory is available electronically by use of the following link:

https://filecloud.crh.org/url/labtestdirectory

Tests Requiring a Scheduled Appointment

TEST	SCHEDULED BY	PHONE NUMBER
ACTH Stimulation Test (done by IV Therapy)	**Centralized Scheduling**	**376-5500**
Bone Marrow Biopsy	**Centralized Scheduling**	**376-5500**
FNA Biopsy	**Centralized Scheduling**	**376-5500**
Glucose Tolerance (3, 4, 5 hrs)	**Centralized Scheduling**	**376-5500**
Urease Breath/H. Pylori	**Centralized Scheduling**	**376-5500**
Xylose Tolerance (Blood or Urine)	**Centralized Scheduling**	**376-5500**

Main Telephone Numbers

Results: **812-376-5328**

Phlebotomy: **812-376-5874**

Client Services: **812-376-5713**

Specimen Pickup: **812-376-5328**

Supplies (Clients) **812-376-5954 (Fax)**

- **Fax Supply Requests**

Administration (Mon-Fri, 8 a.m.-4:30 p.m.)	812-376-5322
Blood Bank	812-376-5173
Chemistry	812-376-5877
Client Services (09:30 a.m.-8:00 p.m.)	812-376-5713
Hematology	812-376-5180
Microbiology	812-376-5226
Nursing Home Lab Services	812-376-5498 (Fax)
Point-Of-Care	812-375-3739
Reference Lab (Send outs)	812-376-5188
Pathology Department, M-F 8 a.m. – 4:30 p.m.	812-376-5322

- Pathology Department FAX 812-376-5431 (fax)
- Cytology Department, M-F 8 a.m. – 4:30 p.m. 812-376-5368
- Histology Department, M-F 5 a.m.- 4:30 p.m. 812-376-5358
- Pathologist available 24/7.
  Call Hospital Operator at 812-379-4441 for “on-call” Pathologist.

Client Services

The Laboratory Department has trained representatives available to respond to inquiries from the Outreach clients. The main function of this department is to respond to inquiries on test information, specimen requirements, turnaround time, and patient results. These representatives can appropriately channel your call to the correct individual for further technical information or interpretative information. Through its Client Services department, Columbus Regional Hospital provides local courier service to many physician offices and nursing homes. The Lab Courier staff provides specimen pickup, supply delivery, and test report delivery.

General Laboratory: 812-376-5328 (24 hrs/day)
Client Services-- Monday-Friday, 09:30 a.m. – 8:00 p.m.: 812-376-5713

Supplies:
To order supplies and test request forms, call **812-376-5328** or fax completed Lab-204 supply requisition to **812-376-5954**. There is no charge for supplies needed for referring specimens to Columbus Regional Hospital. Supplies include vacutainers, transfer tubes, tissue bags, special collection kits, urine collection kits, microbiology collection kits, etc.

Test Reporting System:
Test reports can be delivered electronically through a n HL7 interface to the physician's EMR, printed within your office to a fax machine several times per day or reports can be printed in the CRH Laboratory for 'next day' delivery to the client. The Client Services Coordinator works with the physician office to determine the best method of delivery for each physician office or nursing home.

Test Result Callbacks
Results will be called (faxed) to a client when requested by the client. All critical clinical laboratory results are called to the physician office or to the 'on call' physician when the physician office is closed. Regulatory agencies require that critical results be called to the patient's health care provider (ordering physician or licensed caregiver, e.g. NP) in a timely manner. Readback of results by the person that receives the critical result is requi red by regulatory agencies. Additional information e.g. patient phone number, previous results, can be provided by staff upon request.

Confidentiality of Results:
Columbus Regional Hospital is committed to maintaining the confidentiality of patient information. To ensure Health Insurance and Portability Act of 1996 (HIPAA) compliance for the appropriate release of patient results, CRH has adopted the following policies:

- Patient name and DOB; or
- Identification by individual that he or she is, in fact, the 'referring physician' identified on the requisition form

Facsimile Policy:
CRH will only fax results to clients who have verified secure fax numbers. Physicians with admitting privileges at Columbus Regional Hospital Laboratory have electronic access to all laboratory results through Epic.

Test Request Forms:
Test request forms and the supply order form (Lab -204) may be ordered from the courier or by calling 812 -376-5328.

Client Billing and CPT Coding:
Client invoices are processed on the third day of each month. If there are questions regarding billing and /or CPT coding, contact the Client Services Coordinator at 812 -376-5191.

Patient Billing:
Columbus Regional Hospital will bill patients directly. Complete the test request form including a diagnosis and provide the patient's (and responsible party's) street address, city, state, and zip code. Provide a copy of the patient's insurance card(s).

Medicare/Medicaid Billing:
Columbus Regional Hospital will bill Medicare outpatients and various state Medicaid programs. Complete the test request form and provide the following information: Patient's Medicare (or Medicaid) number, DOB, address, sex, diagnosis, referring physician's name and Medicare NPI number. If a requisition is missing medical necessity, HIM or the Lab Client Services Coordinator will reach out to the office to obtain necessary information.

Test Cancellations:
Tests may be cancelled without charge while specimens are in transit. Once testing is 'in process' or 'completed', the test can no longer be cancelled. Cancellation requests are to be called to the laboratory at 812-376-5328.

Test Additions:
The client services department can arrange to do additional testing if the specimen meets the specimen requirements (volume, stability, and specimen type) after the initial tests that were ordered are completed. To request a test addition, call the lab at 812-376-5328. Verbal orders are accepted by the laboratory from the ordering physician (outpatients and/or clients); however, a properly completed requisition or computer request must be forwarded to the laboratory as soon as possible.

Test Turnaround Time
This test directory lists the typical turnaround time for all lab tests.

Unlisted Tests
This test directory lists the most frequently ordered tests that have been built as orderable procedures through the hospital and laboratory computer systems. The laboratory routinely adds new or available tests to the hospital and laboratory computer databases throughout the year. Specimen collection requirements, patient preparation, specimen stability, etc. are unique for each orderable procedure.

- If you do not find a test listed in this test directory, please contact 812-376-5328 or 812-376-5188 for specific test information prior to sample collection.

General Specimen Collection Information

Introduction

The quality of any laboratory test is dependent on many variables. First, the patient must be properly prepared so that the best possible specimen can be collected. Second, the actual collection of the specimen must be completed. Third, the specimen should be properly processed, packaged and transported to the laboratory in a timely manner, under environmental conditions that will not compromise specimen integrity. After all of these activities take place, a quality test analysis can be performed. Specific specimen requirements for each test are listed in the test listing section of this directory. Specimen requirements include information such as specimen volume, collection and tran sport containers as well as transportation temperature. If additional information is needed for the interpretation of the test results or there are specific instructio ns for patient preparation, this information is listed along with specimen requirements.

It is critical that an adequate specimen volume be submitted for analysis. The volume requested in this directory will be enough to perform the initial analysis, as well as any confirmatory tests that must be performed. If an inadequate specimen is submitted, we may not be able to perform the initial test or the required confirmatory procedures.

When serum or plasma is to be submitted for analysis, it is generally a good practice to collect a volume of blood that is 2 to 2.5 times the volume of serum o r plasma needed for the test. As an example, if 4 ml of serum or plasma is needed, collect 8-10 ml of blood.

When an inappropriate specimen or unclear test requisition has been submitted, the ordering physician's office will receive notification with instructions for resolving the problem.

Patient Identification Accuracy

CRH must adhere to proper identification of patient specimens for good patient care and for both quality and safety reasons. The College of American Pathologists (CAP), the Labora tory's regulatory agency, specifies the need for proper identification: "Specimens lacking proper identification or an accompanying requisition should not be accepted by the laboratory."

To be compliant, it is important that each specimen be properly lab eled with the same demographics that appear on the paperwork. The referring ordering location (client, IP nursing unit, etc.) will be notified when a name discrepancy is identified and the test(s) may be cancelled.

Proper Labeling

1. Test Orders
    a. All Laboratory specimens must be accompanied by a valid order. The order may be a manual or computer requisition and must indicate the patient's legal first and last name and date of birth. It is recommended that the patient's name on the primary contain er exactly match as that on the requisition. In addition, test orders, date and time of collection, physician name and a supporting diagnosis must be included.
    b. In general, specimens will not be accepted in the laboratory without an order, an ordering ph ysician, or without a patient name.

2. Hospital Patients
    a. The identification label must be completed and affixed to the primary container after the specimen has been collected and before the specimen is taken from the patient's room. The following informatio n must be included on the label:
        i. Patient's last, first name (no nicknames)
        ii. Medical Record number
        iii. Date and time of collection
        iv. Test Name
        v. Accession Number (Epic Label)
        vi. Source of specimen, other than blood
        vii. Employee ID badge number
3. Outside Facilities or Clients
    a. The specimen is labeled by the individual obtaining the specimen. The following must be included on the label:
        i. Two Patient identifiers (i.e. patient name and DOB), written exactly as it appears on the test requisition
        ii. Date and time collected
        iii. Source of the specimen, other than blood. When submitting a specimen in an aliquot tube, the specimen type must be on the transfer tube label (serum, plasma, urine).

Note: When a test requires a series of specimens to be collected (example: growth -hormone stimulation, glucose tolerance, multiple site renin specimens):

- Use one test requisition
- Label each specimen with the patient's first and last name, **date and time** of collection, site if applicable or other pertinent condition (eg., standing, supine,…) under which each specimen was collected
- Write the total number of specimens submitted on the test requisition.
- Submit all specimens within a series together in one specimen bag.

Health and Safety Precautions

All specimens should be handled as if they are infectious. The greatest danger to health care workers exposed to blood and body fluids are the Human Immunodeficiency Virus and the Hepatitis viruses. The following safety guidelines must be followed when preparing specimens for transport to CRH Laborat ory.

1. Specimen container must be properly sealed. A leaking container not only compromises specimen integrity but poses a health hazard for those handling the specimen. A leaking specimen can also contaminate the requisition which is a safety hazard throughout the process.
2. Specimens collected in syringes with the needle attached will not be accepted. Specimen should be transferred into the appropriate container.
3. All specimens must be transported in a plastic biohazard bag for a secondary containment. T his protects anyone handling the specimen in case of leakage or breakage.
4. All specimens from outside facilities are transported in coolers with a fixed biohazard label by the lab courier staff.
5. Clients have the responsibility to secure the specimen for tra nsportation in a locked box. It is the customer's responsibility to report to local authorities any loss of or tampering with the specimens occurring before pickup by the CRH Laboratory courier staff.

Specimen Temperature Storage

1. Refrigerator temperature should be 2-8 C. Room temperature should be 17-30 C. Freezer temperature should be -34 - -22 C. Note: if appropriate temperature is not maintained for a prolonged period of time, please contact the lab to determine if the specimens are within their stability.

Unacceptable Specimens

Specific instructions for storage and shipment of specimens for individual tests are listed under the specimen requirements in the alphabetical listing of laboratory tests.

Occasionally, blood specimens are contaminated with substances that interfere with accurate sample analysis.

1. Hemolysis – Hemolysis occurs when the membrane surrounding the red blood cells is disrupted and hemoglobin and other intracellular components escape into the serum or plasma. (This may occur with a difficult draw). Hemolyzed serum or plasma varies in color from faint pink to bright red, rather than the normal straw color. Even a slight hemolysis will alter certain tests. Moderately or grossly hemolyzed specimens may be rejected or a recollection of specimen requested.
2. Hyperbilirubinemia – Icteric serum or plasma varies in color from dark to bright yellow, rather than the normal straw color. Icterus may affect certain test results.
3. Radioisotope interference – Diagnostic procedures or therapy involving radioactive compounds may invalidate radioisotope assays. Obtain specimens for anticipated radioisotope assays before administering isotopes to the patient.
4. Turbidity – Turbid, cloud or milky (lipemic serum) may be produced by the presence of fatty substances (lipids) in the blood. Bacterial contamination may also cause cloudy serum. Moderately or grossly lipemic specimens may alter certain test results. The laboratory has the capability to clarify a specimen using ultracentrifugation when appropriate.
5. Clots in anticoagulated specimens – When a clot or micro-clots are found in a test tube that has an anticoagulant present, the specimen will have to be recollected.

A recent meal can produce transient lipemia. For the majority of tests performed on serum, plasma or whole blood, a fasting specimen is preferred. Fasting is defined as no consumption of food or beverage other than water for at least 8 - 12 hours before testing. The fasting specimen provides information that reflects physiological baseline of the patient. This information easily can be compared to information from tests obtained at other times and provides a means for reliably monitoring a patient's condition for the duration of their care.

Blood Collection

1. Collection Technique notes:
    a. Do not leave the tourniquet on for > 1 minute; can cause hemoconcentration of analytes.
    b. No fist pumping—it increases potassium and ionized calcium
    c. Allow the alcohol to dry before inserting needle —can sting the patient and can also cause hemolysis of the specimen
    d. Importance of drawing tubes in correct order —can cause cross-contamination of blood in the tube resulting inaccurate test results.
    e. Example: If you draw purple before gold, some potassium (preservati ve) from purple top tube may enter gold tube and cause potassium to be falsely elevated. A calcium result would be inaccurate due to EDTA contamination.
2. Blood, Plasma – Plasma contains fibrinogen and other clotting factors when separated from the red cell s. Evacuated tubes used to collect plasma specimens contain an anticoagulant and frequently a preservative. The additive in the tube is specified and correlates to the color of the stopper. Consult the individual test specimen requirement or the tube co llection chart to determine the correct additive/tube to use. Perform venipuncture. Invert tube ***gently*** at least 8 times, 4 times for light blue tubes. If the plasma is removed from the original vacutainer vial, the transfer tube and requisition must be labeled to indicate that the specimen is plasma.
3. Blood, Serum – We recommend the use of serum separator collection tubes for most analyses. However, please check individual specimen requirements for restrictions. Drug levels typically require a red top v acutainer. Perform venipuncture. Invert the tube gently at least 5 times. Centrifugation instructions:
    a. Do not remove the stopper at any time. **Allow blood to clot in an upright position at least 30 minutes (but not more than 60) before spinning**. **Do not centrifuge immediately after drawing blood**.
    b. Centrifuge at 3000 RPM for 10 minutes.
    c. Normally, the specimen is transported to the laboratory in its original vacutainer. When the specimen is collected in a plain Red top, aliquot the serum, after centrifugat ion, to a plastic transfer tube. Label the transferred specimen as serum.
4. Blood, Whole – Collect whole blood according to the instructions provided for the individual test. Thoroughly mix the blood with the additives by gently inverting the tube at lea st 10 times. (Maintain the specimen at room temperature.) Follow the specific transportation instructions for the ordered test.
5. Common Blood Collection Tubes and Additives

HEMOGARD CLOSURE	RUBBER STOPPER	ADDITIVE	ADDITIVE FUNCTION	CONSIDERATIONS	LABORATORY USE
Plain Red	Plain Red	Clot activator	Clot activators shorten the time for clot formation.	Tubes should be inverted 5 times to expose the blood to the activator. Centrifuged after clot formation is complete.	Serum chemistries, serology, body fluids, therapeutic drug monitoring
Light Blue	Light Blue	Sodium Citrate (3.2%)	Removes calcium to prevent clotting	Tube should be full and mixed well. Fill to the line on the tube. Blood to anticoagulant ratio is very important (9:1)	Coagulation studies, PT, PTT, factor assays
Light Green	Light Green	Lithium Heparin	Inhibits thrombin formation to prevent clotting	Tube inversions ensure mixing of anticoagulant (heparin) with blood to prevent clotting	Plasma determinations in chemistry. Cardiac markers
Dark Green	Dark Green	Sodium Heparin	Inhibits thrombin formation to prevent clotting	Tube inversions ensure mixing of anticoagulant (heparin) with blood to prevent clotting.	Plasma determinations in chemistry.
Lavender	Lavender	EDTA	Removes calcium to prevent clotting	Should be well mixed; invert 8 times.	Whole blood hematology cell counting. Ammonia
Gold	N/A	Gel separator and clot activator	Clot activators shorten the time for clot formation. The gel forms a barrier between serum and cells.	Tubes should be inverted 5 times to expose the blood to the activator. Centrifuged after clot formation is complete.	Most chemistry testing. Not suitable for Blood Bank testing
Gray	Gray	Sodium Fluoride, Potassium Oxalate	Inhibits glycolysis; removes calcium to prevent clotting	Should not be used for other chemistries.	Glucose testing
Royal Blue	Royal Blue	K2 EDTA	Trace element testing	Special stopper formulation provides low levels of trace elements	Trace element testing
Yellow	Yellow ACD	ACD Solution A	Prevent clotting	Used for drawing whole blood for special tests.	HLA phenotyping, DNA, and paternity testing
Clear	Clear	None	None	Used as a discard tube prior to a light blue tube being drawn	Serum chemistries, serology, body fluids, therapeutic drug monitoring

When collecting blood specimens, the following collection tube sequence (order of draw) should be used (all tubes should be thoroughly mixed after collection):

First through Last:
Clear
Blood Cultures (refer to the blood culture collection procedure)
Blue *
Gold
Red
Dark Green
Light Green
Lavender and/or Pink
Grey

* Always draw a clear discard tube before collecting the blue top.

Common Containers

[Microbiology, Urine, Body Fluid, PAP Smear, Surgical Path Tissue Specimens]

CONTAINER	OBTAIN FROM	TELEPHONE NUMBER
Body Fluid Kit (Cell count, chemistry analysis, culture)	Nursing Units: Lab Referral Dept	376-5188 after 4:30 p.m.: 376-5877
Body Fluid for Cytology	Nursing Units: Referral Dept (M-F) After hours: Chemistry Dept	376-5188 after 4:30 p.m.: 376-5877
Blood Culture Collection Bottles	Clients: Lab Courier or fax supply requisition form (Lab-204) Nursing Units: Phlebotomy	Fax: 376-5954 376-5874
Chromosome Analysis on Products of Conception	Nursing Units: Lab Referral Dept	376-5188 after 4:30 p.m.: 376-5877
Culture Swabs (Gel/Sponge)	Clients: Lab Courier or fax supply requisition form (Lab-204) Nursing Units: Microbiology or storeroom	Fax: 376-5954 376-5226
Chlamydia/GC Collection Kit	Clients: Lab Courier or fax supply requisition form (Lab-204) Nursing Units: Microbiology	Fax: 376-5954 376-5226
Occult Blood Collection Kit FOBT kit	Clients: Lab Courier or fax supply requisition form (Lab-204) Nursing Units: Microbiology	Fax: 376-5954 376-5226
Herpes/Chlamydia Culture Kit	Clients: Lab Courier or fax supply requisition form (Lab-204) Nursing Units: Lab Referral Dept	Fax: 376-5954 376-5188 after 4:30 p.m.: 376-5877
PAP Smear • Thin Prep	Clients: Lab Courier or fax supply requisition form (Lab-204) Nursing Units: Cytology (M-F)	Fax: 376-5954 376-5368 after 4:30 p.m.: 376-5877
Respiratory Virus Collection: Viral Transport Media	Clients: Lab Courier or fax supply requisition form (Lab-204) Nursing Units: Lab Referral Dept	Fax: 376-5954 376-5188 after 4:30 p.m.: 376-5877
Stool Transport Kit (for O&P, C Diff and Enteric Pathogen Panel)	Clients: Lab Courier or fax supply requisition form (Lab-204) Nursing Units: Microbiology	Fax: 376-5954 376-5226
Tissue Specimens (Surgical Pathology) – Formaldehyde containers	Clients: Lab Courier or fax supply requisition form (Lab-204) Nursing Units: Histology (M-F)	Fax: 376-5954 376-5358 After 5:00 p.m.: 376-5877
Tissue Specimens (fresh specimen for flow cytometry)	Nursing Units: contact Pathology **Note: Significant stability limitations apply**	376-5322

CONTAINER	OBTAIN FROM	TELEPHONE NUMBER
Tissue Specimens (Surgical Pathology) – Formaldehyde containers	Clients: Lab Courier or fax supply requisition form (Lab-204) Nursing Units: Histology (M-F)	Fax: 376-5954 376-5358 After 5:00 p.m.: 376-5877
Tissue Specimens (fresh specimen for flow cytometry)	Nursing Units: contact Pathology **Note: Significant stability limitations apply**	376-5322
Urine Culture Kit	Clients: Lab Courier or fax supply requisition form (Lab-204) Nursing Units: Hospital Storeroom	Fax: 376-5954
Urine 24 hour Collection Container	Clients: Lab Courier or fax supply requisition form (Lab-204) Nursing Units: Lab Referral Dept	Fax: 376-5954 376-5188 after 4:30 p.m.: 376-5877

Call the Laboratory Referral Dept at 812-376-5188 (Monday-Friday, 8 a.m.-4:30 p.m.; after hours call 812-376-5877) to obtain information regarding medication and dietary restrictions, if applicable, and preservative needs for a specific test.

Collection Containers—CSF

Use the sterile tubes provided in the Spinal Tap kit, or alternatively use sterile plastic tubes that do not contain preservatives or anticoagulants. Each tube submitted must be properly labeled with the patient's name, date/time of collection, initials of collector, and sequence number of collection. Typically tubes are labeled # 1-4, with tube #1 used for chemistries (e.g., glucose, protein), tube #2 is still used for microbiology, tube #3 is used for other specialized tests and tube #4 is used for cells counts. Physicians may specify what specific numbered tubes they want tested for any given test. This information must be identified either on the collection container or sent to the lab with the specimen.

Urine Collections

1. Urine, Chemistry

   The normal composition of urine varies considerably during a 24 hour period. Most reference values are based on analysis of the first urine voided in the morning. This specimen is preferred because it has a more uniform volume and concentration, and its' lower pH helps preserved the formed elements.

   Urine for pregnancy testing should be a first morning voiding, or a random specimen with a specific gravity of at least 1.010. Note the time of collection on the requisition form and the label of the container.

2. Urine, Hematology (Urinalysis)

   To reduce contamination, the specimen submitted for urinalysis should be a clean catch "midstream" sample. Submit a first morning specimen whenever possible. Instructions for collecting a clean catch midstream specimen are located in the section labeled "Patient Instructions".

3. Urine, Cultures

   See Microbiology Specimen Collection section for specific instructions.

4. Urine, 24 hour collection

   Because proper collection of 24 hour urine specimens is essential for accurate test results, patients should be carefully instructed in the correct procedure. Printed instructions for the patient are available from the laboratory or in the section labeled "Patient Instructions".

   a. Unless the physician indicates otherwise, instruct the patient to maintain the usual amount of liquid intake.
   b. During the collection period, keep the 24 hour urine container in a refrigerator or cool place to prevent growth of microorganisms and possible decomposition of urine constituents.
   c. Have the patient empty his/her bladder in the morning into the toilet (not to be included in the 24 hour collection). Write the date and time of voiding on the container label as the "Start Date and Time".
   d. Collect the patient's next voiding and add it as soon as possible to the 24 hour container.
   e. Add all subsequent voidings to the container as in Step d. The last sample collected should be the first specimen voided the following morning at the same time as the previous morning's first voiding.
   f. The start and stop times, along with the total volume, must be recorded on the specimen container prior to submission to the laboratory.
   g. Label the container with patient name and DOB.

5. Urine Drug Screens

   The CRH Laboratory routinely uses a collection procedure for all urine drug screens.

   - ED Patients: UDS Collection kit is provided by the Lab. Obtain the patient's signature on the form when possible.
   - Inpatients (including Mental Health patients): UDS Collection kit is provided by Lab. Follow instructions in the kit.
   - Outpatient (clients, outpatient walk-in): Collection of these specimens is routinely done at either laboratory location (Lab Gallery or Lab Nexus Park). The patient must bring a picture ID to confirm patient identification. A patient without proper identification will have to be identified through a phone call to the ordering physician or client.
   - Forms required: Lab 1 Laboratory Requisition.

Coagulation Specimen Collection and Handling

For coagulation testing to be valid, critical attention must be paid to the collection and processing of these blood samples. These instructions must be followed carefully. Deviation from them will significantly alter the results.

1. If a number of different tubes are to be collected from a patient, the order of the draw tubes is as follows:
    a. Clear top tubes
    b. Light Blue top tubes *
    c. Gold or Red/black marble
    d. Green
    e. Lavender or Pink
    f. Gray

    *** Always draw a clear tube before collecting the blue top.**
2. Tourniquet time must be less than one (1) minute. Instruct the patient to make a fist but DO NOT pump. Once blood flow is established, release the tourniquet and fist.
3. Venipuncture must be clean with no trauma. Hemolyzed specimens are not acceptable.
4. Mix sample by gently inverting the tube (s) at least 5 times **immediately after filling**.
5. Deliver specimens to the laboratory. Specimen stability: Pt/INR = 24 hrs at RT; PTT = 2.5 hrs at RT.
6. Tube must be properly filled. The correct ratio of blood to citrate is critical (9:1).
7. Platelet function tests must not be drawn with a butterfly set and must be drawn at Columbus Regional Hospital main campus. Platelet function tests must be hand carried to the lab. Pneumatic tubes CANNOT be used to transport.

Columbus Regional Hospital Order of Draw for Multiple Blood Tube Collections**

TUBE COLOR	COLLECTION TUBE	AMOUNT OF MIXING	EXAMPLES OF TESTS DONE
Green/Orange (Yellow for peds or difficult draw)	Blood Cultures	5-8 times	Blood cultures
CLEAR (discard)	No additive; serum	Not Required	Discard for PT/PTT; used with butterfly needles only
LIGHT BLUE	Sodium Citrate; plasma	5-8 times	PT/PTT; Ddimer; PFA
RED	Clot Activator; serum	Not required	Therapeutic drugs
GOLD	SST gel; serum	5-8 times	Chemistry testing
DARK GREEN/LIGHT GREEN***	Heparin; plasma	5-8 times	
DARK BLUE	EDTA trace metal; plasma/whole blood	5-8 times	Lead and other trace metals
LAVENDAR	EDTA; plasma/whole blood	5-8 times	CBC; Glyco Hgb; Ammonia
GRAY	Fluoride; plasma	5-8 times	Fasting glucose; lactic acid

Reference: BD Diagnostics;

**This order of draw applies to venipunctures, and when collecting blood using a transfer device when starting an IV. When drawing from a line and into a syringe, a discard syringe should be drawn first, and then tubes should be filled in reverse order using blood from the second syringe (sterile specimens, i.e. blood cultures, should always still be filled first, followed by light blue tops, then lavender, green, gray, and then red or gold).

For STAT specimens, or for patients with extended clotting times, a light green top tube can be substituted for ***most chemistry tests. For questions if a substitution is possible please call chemistry at 5877.

Specimen Collection Requirements for Pediatric Patients

TEST	SPECIMEN COLLECTION CONTAINER	SPECIAL REQUIREMENTS
ELECTROLYTES	**Heel or Finger Puncture** ***2 (Amber color) microtainers (full)**	**No hemolysis**
BASIC METABOLIC	**Heel or Finger Puncture** ***3 (Amber color) microtainers (full)**	**No hemolysis**
CALCIUM	**Heel or Finger Puncture** ***2 (Amber color) microtainers (full)**	
COMP MET PANEL	**Heel or Finger Puncture** ***4 (Amber color) microtainers (full)**	**No hemolysis**
NBil /Dbil	**Heel or Finger Puncture** ***1 (Amber color) microtainer (full)**	
TDM (Therapeutic Drugs)	**Heel or Finger Puncture** ***2 (clear w/ red cap) plain microtainers full (no preservative or gel).**	
CBC **AUTO** **PLATELET**	**Heel or Finger Puncture** **1 (Purple color) microtainer** **filled to 2nd fill line.**	**No clots**
PT **APTT**	****** VENIPUCTURE** **1 (Light Blue Top) 2.7 ml vacutainer.**	**Tube must be full**
Blood Culture	****** VENIPUCTURE** **Yellow Blood Culture Bottle** **0.5 ml – 4.0 ml blood**	

***Specimen collection containers are an estimate only and do not account for patient Hemoglobin/Hematocrit. Newborn patients have high Hematocrits and low serum yields.**

****When performing a venipuncture, microtainers can be filled with venous blood if additional tests are ordered.**

In any 24-hour period, phlebotomy in infants and children should not exceed 5% of the total blood volume and ideally should be less than 3% of the total blood volume, unless medically necessary. When possible, it is preferred that microtainers be used to reduce this amount even further. In any one -month period, blood draws in infants and children should not exceed 10% of the total blood volume.

Based on the child's weight, the total blood volume can be estimated. The individual medical situation should also always be taken into account. Adult techniques or standards should not be used on children.

Note: Consult with ordering physician regarding blood needed for testing when multiple labs are ordered. Patient's medical history must be considered when making this decision.

Maximum Amounts of Blood to be Drawn From Patients *Younger than 14 Years*

In any 24-hour period, phlebotomy in infants and children should not exceed 5% of the total blood volume and ideally should be less than 3% of the total blood volume, unless medically necessary. When possible, it is preferred that microtainers be used to reduce this amount even further. In any one-month period, blood draws in infants and children should not exceed 10% of the total blood volume. Based on the child's weight, the total blood volume can be estimated. The individual medical situation should also always be taken into account. Adult techniques or standards should not be used on children.

Patient's Weight in Pounds	Patient's Weight in Kilograms (approx.)	Maximum Amount to be drawn at any one time (mL)	Maximum Amount to be drawn during a given hospital stay (1 month or less—mL)
6-8	2.7-3.6	2.5	23
8-10	3.6-4.5	3.5	30
10-15	4.5-6.8	5	40
16-20	7.3-9.1	10	60
21-25	9.5-11.4	10	70
26-30	11.8-13.6	10	80
31-35	14.1-15.9	10	100
36-40	16.4-18.2	10	130
41-45	18.6-20.5	20	140
46-50	20.9-22.7	20	160
51-55	23.2-25.0	20	180
56-60	25.5-27.3	20	200
61-65	27.7-29.5	25	220
66-70	30.0-31.8	30	240
71-75	32.3-34.1	30	250
76-80	34.5-36.4	30	270
81-85	36.8-38.6	30	290
86-90	39.1-40.9	30	310
91-95	41.4-43.2	30	330
96-100	43.6-45.5	30	350

References: www.drgreene.org; Dr. Alan Greene is Clinical Professor of Pediatrics at Stanford University School of Medicine, Attending Physician at Packard Children's Hospital, and Senior Fellow at the University California San Francisco Center for the Health Professions.

Original Source: Blood collection log, pediatric and newborn patients (courtesy of Hermann Hospit al clinical laboratories, Houston, TX, with permission). In: Becan-McBride K, Garza D. *Phlebotomy Handbook.* 2nd ed. Norwalk, Conn: Appleton & Lange; 1989: 241. Updated 10 th version has same recommendations.

This information is similar to that used by t he Committee on Clinical Investigations, Children's Hospital in Los Angeles, CA; Baylor College of Medicine, Dallas, TX; and Cincinnati Children's Hospital Institutional Review Board, OH. These charts were adapted by: Rhona Jack, Ph.D . Children's Hospital and Regional Medical Center Laboratory, Seattle, WA in August 2001.

Estimated Total Blood Volume

AGE	ESTIMATED TOTAL BLOOD VOLUME
Pre-term newborn	90 mL/kg
Term newborn	80 mL/kg
1-12 months	75 mL/kg
1-3 years	70 mL/kg
4-12 years	67.5 mL/kg
Post-pubescent and Adults	4000 mL-5000 mL

Reference: Office of Research Support Committees; Copyright 2008 by The University of Texas Health Science Center at Houston; www.uth.tmc.edu

Maximum Amount Allowable for Blood Draws

Purpose:
To ensure that the amount of blood collected from any given patient is allowable based on age, weight, and medical condition.

Procedure:

1. Prior to drawing a patient whose physician has ordered multiple tests and therefore multiple tubes of blood are required, the phlebotomist will inquire on the following chart for the maximum amount allowed.

CMRC IRB MAXIMUM ALLOWABLE TOTAL BLOOD DRAW VOLUMES (CLINICAL + RESEARCH)						
Body Wt (Kg)	**Body Wt (lbs)**	**Total blood volume (mL)**	**Maximum allowable volume (mL) in one blood draw (= 2.5% of total blood volume)**	**Total volume (clinical + research) maximum volume (mL) drawn in a 30-day period**	**Minimum Hgb required at time of blood draw**	**Minimum Hgb required at time of blood draw if subject has respiratory/CV compromise**
1	2.2	100	2.5	5	7.0	9.0 -10.0
2	4.4	200	5	10	7.0	9.0-10.0
3	6.3	240	6	12	7.0	9.0-10.0
4	8.8	320	8	16	7.0	9.0-10.0
5	11	400	10	20	7.0	9.0-10.0
6	13.2	480	12	24	7.0	9.0-10.0
7	15.4	560	14	28	7.0	9.0-10.0
8	17.6	640	16	32	7.0	9.0-10.0
9	19.8	720	18	36	7.0	9.0-10.0
10	22	800	20	40	7.0	9.0-10.0
11-15	24-33	880-1200	22-30	44-60	7.0	9.0-10.0
16-20	35-44	1280-1600	32-40	64-80	7.0	9.0-10.0
21-25	46-55	1680-2000	42-50	64-100	7.0	9.0-10.0
26-30	57-66	2080-2400	52-60	104-120	7.0	9.0-10.0
31-35	68-77	2480-2800	62-70	124-140	7.0	9.0-10.0
36-40	79-88	2880-3200	72-80	144-160	7.0	9.0-10.0
41-45	90-99	3280-3600	82-90	164-180	7.0	9.0-10.0
46-50	101-110	3680-4000	92-100	184-200	7.0	9.0-10.0
51-55	112-121	4080-4400	102-110	204-220	7.0	9.0-10.0
56-60	123-132	4480-4800	112-120	224-240	7.0	9.0-10.0
61-65	134-143	4880-5200	122-130	244-260	7.0	9.0-10.0
68-70	145-154	5280-5600	132-140	264-280	7.0	9.0-10.0
71-75	156-185	5680-6000	142-150	284-300	7.0	9.0-10.0
76-80	167-176	6080-6400	152-160	304-360	7.0	9.0-10.0
81-85	178-187	6480-6800	162-170	324-340	7.0	9.0-10.0
86-90	189-198	6880-7200	172-180	344-360	7.0	9.0-10.0
91-95	200-209	7280-7600	182-190	364-380	7.0	9.0-10.0
96-100	211-220	7680-8000	192-200	384-400	7.0	9.0-10.0

**When drawing an excessive amount of tubes, hemoglobin level and a compromised cardiovascular or respiratory system needs to be taken into account. If the patient's hemoglobin is 7.0 or below, every effort should be made to minimize the number of tubes drawn. When the patient's cardiovascular or respiratory system is compromised, the patient's hemoglobin should be at least 9.0-10.0 and every effort should be made to minimize the number of tubes drawn.

This information is similar to that used by the Committee on Clinical Investigations, Children's Hospital in Los Angeles, CA; Baylor College of Medicine, Dallas, TX; and Cincinnati Children's Hospital Institutional Review Board, OH. These charts were adapted by: Rhona Jack, Ph.D. Children's Hospital and Regional Medical Center Laboratory, Seattle, WA in August 2001.

2. If the amount drawn falls within the range for the patient's weight, and there is no way to condense the number of tubes or combine tests into one tube, the phlebotomist may draw the tube amount needed.
3. To determine if there may be a way to combine the tests into a smaller amount of tubes, the phlebotomist may use the Lab Test Directory or call a med tech so that they can make that determination.
4. Phlebotomists will also use their best judgment to determine if it would be in the patient's best interest to have some of the tubes drawn at a later date, i.e., the next day due to the medical condition of the patient.
5. After a large quantity of tubes have been drawn based on the above chart, the phlebotomist will follow the Standard of Care with regards to making sure the patient is feeling alright and offering them crackers or juice.

MICROBIOLOGY SPECIMEN COLLECTION AND HANDLING

Introduction

The ability to assess the clinical significance of a microbiology laboratory results is dependent upon proper specimen collection, preservation and transport. There is a wide variety of microorganisms found on the body naturally as "normal flora". Specimen collection and preservation procedures are designed to avoid normal flora, if possible, or at least keep their numbers low.

Sensitivities

Antimicrobic susceptibilities are performed as a reflex test on appropriate organisms, whether or not susceptibility is specifically requested. Susceptibility tests are not performed on normal flora, on isolates that have predictable sensitivity patterns, such as beta hemolytic streptococci or anaerobes. Most isolates are held for seven days and special requests can usually be accommodated when susceptibilities were not performed. Please contact the Microbiology Department at 812-376-5226 if additional testing is needed.

Specimen Site

When submitting a specimen for culture, please make sure that the type of specimen (such as swab, wound, abscess, tissue, fluid, etc.) and the body site is indicated. For example, "synovial fluid, right knee", or "abscess, left axilla" is appropriate labeling or requisition information for culture submission. This information is essential to the microbiologist that will be processing or reading the culture. Different body sites and different culture types have various types of normal flora and pathogens.

Microbiology Reports

Bacteriology Reports:

- Preliminary reports on routine cultures are generated as new information about the culture is known. These may be released each day or multiple times in a given day. They are an effort to get the provider the most current and up to date information about the culture in progress. These are subject to change as the culture changes.
- Final reports on routine cultures are released when the culture has been completed.

Mycology and AFB Reports:

- Cultures are examined once per week and preliminary results are reported.
- Fungal cultures are held for 4 weeks.
- AFB cultures are held for 8 weeks.

Note: Preliminary reports contain the most current and up to date information on a pending culture.

Unacceptable Specimens

Unacceptable specimens may result in test cancellations or redraw. The following is a list of the most common rejection criteria:

1. Mislabeled or unlabeled specimen.
2. Inappropriate specimen for culture requested (such as an anaerobic culture request on a sputum specimen).
3. Improper specimen container or transport media.
4. Specimen too old (length of time varies with specimen source).
5. Specimens received in expired transport containers.
6. Urine contaminated with stool.
7. Diapers with absorbed stool (specimen soaked into diaper, irretrievable).
8. Viral cultures collected with calcium alginate or wooden shaft tubes.
9. Tissue specimens in formalin.
10. Urine transport tube not filled to minimum line.
11. Quantity Not Sufficient.
12. Leaky container.
13. Urine from indwelling catheter bags.
14. Duplicate urine culture orders.

Specimens for Anaerobic Culture

Anaerobic flora is particularly prevalent on mucosal surfaces of the GI and genital tracts; specimens collected from these si tes should not ordinarily be cult ured for anaerobes. The following are among those culture types most likely to be contaminated with indigenous flora and should not be cultured for anaerobes under routine conditions. Specimens collected to exclude indigenous flora and those from normally sterile body sites can be cultured anaerobically.

1. Throat swabs
2. Nasopharyngeal swabs
3. Mouth surface
4. Sputum : expectorated, suctioned
5. Bronchial washings (protected brushes are acceptable)
6. Gastric or small bowel contents
7. Large bowel contents (except for C. difficile, C. botulinum, or other specific pathogens)
8. Urine (voided or catheterized)
9. Vaginal/cervical
10. Decubitus ulcers; perirectal abscesses; exposed wounds, sinuses
11. Any material next to a mucous membrane that has not been adequately decontaminated

As a general rule, aspirated fluid or tissue is preferable to a swab. Deep sites are the typical sites for recovery of anaerobe s.

Specimens for Viral Culture

1. Always include the source of the specimen and, when appropriate, type of infection and/or virus expected.
2. Recovery of virus is improved if the specimen is collected in the acute stages of the illness.
3. Viral, Chlamydia, mycoplasma and ureaplasma transport media is available from the laboratory. M4 or M4RT media is useful for recovery of any of these organisms. **Collection of specimens for viral culture:**
    a. Respiratory specimen
        i. Viruses responsible for respiratory illness in a conscious patient may be collected for viral culture simply with a throat swab. Swab the posterior region of the pharynx with a sterile Dacron swab. ***Do not use a calcium alginate or wooden shafted swab – as these may be inhibitory to certain viruses.*** Break the swab into a viral transport tube immediately after collection. Cap the tube securely and label it. Place the tube in a plastic bag for transport to the laboratory.
        ii. For RSV, nasal washings are preferred. Send nasal washings in a viral transport tube. Flocked swabs (nasopharyngeal collection) can also be used for RSV and Influenza.
    b. Urine Specimen
        i. Collect a clean catch midstream (CCMS) or midstream catheterized urine into a sterile cup. Deliver the specimen to the laboratory promptly or refrigerate until delivery.
    c. Skin Lesion specimen
        i. The preferred specimen for skin lesion is an aspirate from a fresh lesion via a 26 or 27 gauge needle attached to a tuberculin syringe. Expel the aspirated fluid immediately into a viral transport tube and cap securely. Label the tube. If the lesion cannot be aspirated, apply a sterile dacron swab to the lesion and rub vigorously. Break the swab into a viral transport tube and cap securely.
    d. Tissue or biopsies.
        i. Collect fresh tissue from an appropriate site using sterile technique. Each specimen should be approximately 1-2cm in diameter.
        ii. Place in viral transport media.
    e. Feces/rectal swab
        i. Collect feces in clean container. Transfer sufficient feces to viral transport vial to make a 20 -40% suspension.
        ii. For a rectal swab, insert swab(s) at least three centimeters into anal orifice. Rotate to ensure sufficient fecal specimen on swab. Break swab tip off into a viral transport vial.
    f. Cerebrospinal fluid
        i. If less than 1 ml, send in CSF collection tube. If 1-2 ml, send in a viral transport media tube.
    g. Blood and serum
        i. Except for Cytomegalovirus and enteroviruses, blood and serum are usually not productive specimen sources for the isolation of viruses. For isolation of Cytomegalovirus from white blood cells (buffy coat), submit fresh whole blood in heparin. Send 7ml whole blood at room temperature. DO NOT REFRIGERATE. For isolation of enteroviruses from serum (newborns and young children), collect one red-top tube of blood. Separate serum and submit in a plastic screw capped vial.
4. Refrigerate specimens at 2-8 degrees (except CMV culture from buffy coat) immediately after collection. Do NOT freeze.

Blood Culture Collection

Adults: Optimum volume is 10 ml per bottle = 20 ml per set or culture
Minimum volume is 1 ml per bottle = 2 ml per set or culture

Pediatrics: Optimum volume is 1% of body weight, minimum volume is 1 ml regardless of weight.

Blood cultures should be collected prior to initiation of therapy. Ideally 2 -3 sets of blood cultures should be collected within a 24 hour time period. The timing of the blood culture collection is not as important as the number of cultures and the volume of blood collected. Febrile episodes have not demonstrated to have increased recovery of organisms.

Note: Collect cultures as instructed by physician, the above are general guidelines.

Blood Culture collection see procedure, Addendum A

1. **Blood Culture Volumes** -
   The volume of blood cultured is critical because the number of organisms per mL of blood in most cases of bacteremia is low, especially if the patient is on antimicrobial therapy. In infants and children, the number of organisms per mL of blood during bacteremia is higher than adults, so less blood is required for culture.

NOTE: Optimum recovery of isolates will be achieved by adding 8 to 10 mL of blood. The use of lower or higher volumes may adversely affect recovery and/or detection times.

Note: Collect cultures as instructed by physician, the above are general guidelines.

Throat Specimen Collection

Appropriate Culturette:

1. Aerobic Culture – gel or no gel container
2. Rapid Strep A by PCR – no gel container

1. Identify patient.
2. Apply gloves—as a barrier to self-infection.
3. Position the patient for adequate lighting.
4. Remove the tongue blade from wrapping and the swab from the culturette shaft.
5. Collect the specimen as follows:
    - Instruct patient to breathe deep, open mouth and say “ah”.
    - Gently depress the tongue with a sterile wooden blade.
    - Place swab to the back of the throat.
    - Gently but firmly rub the swab over white or inflamed areas or over the tonsils and posterior pharynx (behind uvula and between tonsils). Do not touch the cheeks, teeth or gums as you withdraw the swab.
    - Insert swab back into the shaft of the culturette
6. Label specimen before leaving the patient area. (name, test, source, date, initials of tech).

Success with culture or NAAT depends on firmly and completely sampling the area or the inflamed throat.

To obtain the best results, it is important that material for a throat culture be obtained before antimicrobial therapy is given.

Urine Culture Collection

Patient Collection Guidelines: Clean Catch Midstream (CCMS)

1. Identify the Patient.
2. Instruct the patient. Give the patient the urine specimen cup and the two towelettes. Direct the patient to the bathroom. Instruct the patient as follows:
    a. Wash hands.
    b. Unscrew cap of the urine specimen cup. Place cap on counter with “straw” facing upward. To avoid contamination, do not touch inside of cup, cap or straw.
    c. Cleanse yourself with towelettes as follows:
        Male: Wipe head of penis in a single motion with first towelette. Repeat with second towelette. If not circumcised, hold foreskin back before cleansing. Urinate a small amount into toilet. Proceed to Step d.
        Female: Separate the labia. Wipe inner labial fold front to back in a single motion with first towelette. Wipe down through center of labial folds with second towelette. Keep the labia separated and urinate a small amount into toilet.
    d. Begin stream, then without stopping, move the cup under stream and continue to urinate into cup and collect specimen.
    e. Remove cup and finish voiding into toilet.
    f. Replace cap on cup. Tighten cap securely. Do not remove label from cap.
    g. Give filled cup to medical staff.

Urine Collection Guidelines: Indwelling Catheter

Obtain the specimen with a needle and syringe. Select the puncture site 1 -2 inches away from the catheter tube entry point. Cleanse the area to be punctured with 70% alcohol. Aspirate exactly 5 ml of urine with a sterile needle and syringe. Disinfect the rubber stopper and aseptically transfer the specimen to the urine transport tube provided. Specimens obtained from the collection bag are not suitable for analysis. Foley tips will not be accepted.

Urine Culture Transport

Prevention of contamination by normal vaginal, perineal and anterior urethral flora is the most important consideration for collection of a clinically relevant urine specimen. (See Guidelines above for collection of a urine specim en). Unpreserved urine is an excellent growth medium for most bacteria. Unless urine is preserved during transport, bacteria will multiply, causing colony counts to be erroneously high. The maintenance medium in the transport kit prevents rapid multipli cation of bacteria in the urine during shipment. **Send urine for culture in a gray topped urine tube**. Unpreserved urine samples are only stable at room temp for 2 hours.

Apply gloves before handling filled urine specimen cup.

1. Prepare the specimen. Peel back the label on top of cup to expose integral sampling device. Place the Vacutainer Brand 5 ml draw tube with freeze -dried maintenance formula (gray top tube) stopper side down onto the needle with slight pressure. Caution should be used in handling t he integral sample device which contains a needle under the label. Allow the tube to fill, remove the tube, reseal the label on the cup and dispose of the urine filled cup into a biohazard container. Shake tube in order to mix urine with freeze -dried maintenance formula and ensure urine is filled to the line.
2. Label cup with patient name, date and time of collection, location of patient, and initials of tech handling specimen. Write collection time on specimen.

Sputum Specimen Collection, see Addendum B

Sputum is not spit or saliva. It is the mucous that is coughed up from the lungs. This mucus may contain a very different type of bacteria than the saliva in the mouth. In order to determine if bacteria capable of infection are present in the lungs the following instructions are to be followed:

Stool Specimens, see Addendum C

Guidelines for proper specimen collection:

1. Collect specimen before administrating antimicrobial agents when possible.
2. Utilize proper collection devices. See chart below.
3. Clearly label the specimen container with the following: Patients' name, MRN, date and time of collection.
4. Collect an adequate amount of specimen to avoid false negative results.
5. Collect specimens in a sturdy, sterile, screw cap, leak -proof containers with lid that do not create an aerosol.
6. Transport promptly
7. Hold at room temperature during transport

Microbiology/Immunology Laboratory Stool Specimen Collection

Due to the variable types of collection of many tests performed on stools, please use this as a guide to proper specimen collection. All specimens should be free of urine, mineral oil, anti-diarrheals, barium and antibiotics and the quantity should be approximately 2 tablespoons.

Preferred Collection: one cup of raw, unpreserved stool, stored room temperature, one Cary-Blair preserved specimen (yellow vial), refrigerated, and one Total-Fix preserved vial (black vial) stored at room temperature.

TEST ORDERED	REQUIRED SPECIMEN	STORAGE
Enteric Pathogen Panel	stool preserved with Cary-Blair (orange vial)	**Refrigerated, 48 hours**
Fecal Parasite Screen* Includes: -Cryptosporidium Antigen -Giardia Antigen	a fresh specimen; less than 2 hours old **OR** stool preserved in Cary-Blair (orange vial) **and** O&P kit (pink and grey vials)	Room temp for 2 hours Refrigerated 24 hours: orange vial Room temp for 2 months
-O&P (if needed, referral test)		
Pinworm	**Adhesion slide collection kit**	Room temp for 24 hours
Clos. Difficile Toxin (C. diff toxin) No formed stool (liquid only) No repeat testing within 10 days	Preferred: Fresh, unpreserved stool	Room temperature for 24 hours or 5 days refrigerated
Stool fat	Fresh, unpreserved stool	Good refrigerated 2 weeks
Occult blood	Fresh stool into Hemosure vial (purple)	No refrigeration required - accept either way; good for 7 days in purple vial; unpreserved stool good for 2 hours
Lactoferrin *(Has replaced Stool WBC)*	Fresh stool	Refrigerated or at room temperature for 2 weeks.
H. pylori Antigen Fecal	Fresh, unpreserved stool	Good refrigerated 48 hours

Stool specimens on inpatients, or stool on outpatients that is not in preservative, should be given to Microbiology or Referral, whichever department applies, immediately for processing.

Chlamydia Trachomatis / Neisseria Gonorrhoeae Testing by PCR

Endocervical swab specimen collection using the collection kit

1. Remove excess mucus from the cervical area with the large-tipped cleaning swab included in kit and discard.
2. Insert the Endocervical swab into the cervical canal and rotate for 15-30 seconds.
3. Withdraw the swab carefully. Avoid contact with the vaginal mucosa.
4. Immediately place the cap/swab into the transport tube. Make sure the cap is tightly secured to the tube.
5. Label the tube with patient information and date/time collected.
6. Transport to the laboratory.

Urine Collection: Male / Female

1. The patient should not have urinated for at least one hour prior to specimen collection.
2. Collect the specimen in a sterile, preservative-free specimen collection cup.
3. The patient should collect the first 15-60 ml of voided urine *(the first part of the stream – not midstream)* into a urine collection cup.
4. Cap and label the urine collection cup with patient information and date/time collected.
5. Store and transport urine from the collection site to the test site at 2-30 C.

MOLECULAR TESTING:

The CRH Microbiology has been adding molecular assays as they become available and are beneficial to our patients and providers. It is important to remember with any amplified test that DNA persists in the system after the infection or inflammation has been cleared. For this reason, molecular tests are not to be used to determine test of cure. The absence of clinical symptoms is usually adequate to determine the efficacy of treatment.

Cytopathology Specimen Collection and Handling

Specimen Collection and Handling

The essence of a successful Cytopathology program depends on both the physician and the laboratory. Obtaining the patient's medical history, and a properly fixed, adequate specimen is essential. A final report using descriptive Cytopathology terminology and an accurate interpretation are required to assure appropriate follow-up.

- **Call 376-5368 before specimen is collected if there are any questions regarding specimen collection, correct collection container, stability, etc.**

Supplies

We strongly recommend the use of our collection materials (Cytology Test Requisitions, liquid-based collection vials, slides, fixatives, endocervical brushes, brooms, spatulas, 250ml body fluid bottles with heparin added, luken traps, 8ml CSF tubes, slide containers, etc).

- Outpatient supplies are ordered using lab form LAB-204.
  - Fax order to: 376-5954
  - Or Send order with Lab Courier
- Call 376-5328 for ordering lab requisitions.
- Inpatient pap supplies: call Cytology Department 376-5368.
- Body Fluid supplies: call Referral Department 376-5188

Ordering Information

Complete a Cytology test requisition or complete an order in the computer. Either order needs to include:

- Patient's first and last name, social security number and date of birth
- Date of specimen collection
- Source of material submitted (cervical, endocervical, vaginal, other gynecologic or non-gynecologic site)
- Submitting physician's name

For GYN Specimens:

- Last menstrual period (LMP)
- Pertinent clinical information (pregnant, postpartum, hormone therapy, oral contraceptives, hysterectomy, postmenopausal, pelvic radiation, etc…)
- History of abnormal cytology, gynecologic surgery, cryosurgery, positive high risk HPV.

For Non-GYN Specimens:

- Source and specific site (left, right, quadrant, etc…)
- Nature of lesion (solid/cystic, mobile/fixed, functional/non-functional, etc…)
- Any other pertinent history (previous surgery, presence of other masses, previous abnormal findings)
- Mammographic, X-ray or other imaging findings.

Specimen Identification

We cannot accept specimens that are not properly labeled per Clinical Laboratory Improvement Amendments of 1998 (CLIA) regulations.

- Label all slides on frosted end in pencil with the patient's first and last name, DOB or unique identifier.
- Label all specimen containers (on the container wall, not on the lid) with the patient's full first and last name, DOB and the site of specimen collected.

Unacceptable specimens*, with rare exception will be rejected.
*Unacceptable specimens are defined as:

- No patient identification on test requisition
- No patient identification on slide or specimen container
- Slides broken beyond repair
- Specimen leaked from container
- Mismatch between name of patient on specimen and name on test requisitio n.
- Syringe with needle attached.

Specimen Collection Gynecologic

Patient Preparation

- Patient abstains from sexual intercourse for 48 hours prior to examination.
- Patient abstains from using vaginal medication, vaginal contraceptives, lubricants, or douc hes for 24-48 hours prior to the examination
- The optimal time for a Pap test is mid-cycle. Menses may interfere with Pap test interpretation.
- Note: DO NOT USE lubricant on the speculum unless it is an approved lubricant for use when collecting liquid based pap tests. The speculum may also be moistened with warm water if desired. The use of unapproved lubricants may contribute to an increased incidence of unsatisfactory Pap tests.
- Acceptable lubricants for pap test collection are listed in the following table:

KY Jelly® KY Jelly is a registered trademark of Johnson & Johnson	• PSS World Medical • www.drugstore.com
Surgilube® Surgilube is a registered trademark of E. Fougera & Co.	• PSS World Medical • Cardinal Health
Astroglide® Astroglide is a registered trade mark of Biofilm, Inc.	• PSS World Medical • www.drugstore.com

Thin Prep Pap Test

Brush/Spatula Device

1. Complete the test requisition or place a Pap Smear order in the computer.
2. Record the patient's first and last name on the vial.
3. Obtain adequate sampling from the ectocervix using a plastic spatula.
4. Immediately rinse the spatula in the PreservCyt Solution vial by swirling vigorously in the vial 10 times, forcibly removing cells by scraping the spatula against the container if necessary. Discard the spatula. **Do not let the spatula sit in the vial**.
5. Obtain an adequate sampling from the endocervix using an en docervical brush device. Insert the brush into the cervix until only the bottom most fibers are exposed. Slowly rotate 180 degrees clockwise. **DO NOT OVER-ROTATE.**
6. Rinse the brush in the PreservCyt Solution by rotating the device in the solution 10 times while pushing against the vial wall. Swirl the brush vigorously to further release material. If material is still visible on the bristles, then scrape the bristles with the spatula staying in the fluid. Swirl the brush vigorously to further release the material. Discard the brush. **Do not let the brush sit in the vial.**
7. Tighten the cap so that the torque line on the cap passes the torque line on the vial.
8. Place the vial and the requisition in a biohazard specimen bag for transport to the laboratory. Spec imen is viable at room temperature for 42 days.

Broom-like Device

1. Complete the test requisition or place a Pap Smear order in the computer.
2. Record the patient's first and last name on the vial.
3. Obtain an adequate sampling from the cervix using a broom -like device. Insert the central bristles of the broom into the endocervical canal deep enough to allow the shorter bristles to fully contact the ectocervix. Push gently, and rotate the broom in a clockwise direction five times.
4. Rinse the broom in the PreservCyt Solution vial by pushing the broom into t he bottom of the vial 10 times, forcing the bristles apart. Swirl the broom vigorously to further release the material. If material is still visible on the bristles, then scrape the bristles against the vial staying within the fluid. Swirl the broom vigorously to further release matter. Discard the collection device. **Do not let the broom sit in the vial**.
5. Tighten the cap so that the torque line on the cap passes the torque line on the vial.
6. Place the vial and requisition in a biohazard specimen bag for transport to the laboratory. Specimen is viable at room temperature for 42 days.

Conventional Pap Test

Brush/Spatula Device

1. Complete the test requisition or place Pap Smear order in the computer.
2. Record patient's first and last name and DOB on the slide u sing pencil on the frosted end of the slide.
3. Record patient's first and last name and DOB on the slide holder.
4. Obtain adequate sampling from the ectocervix using a plastic or wooden spatula. A 360 degree rotation with firm contact is essential.
5. Obtain an adequate sampling from the endocervix using an endocervical brush device. Insert the brush into the cervix until only the bottom most fibers are exposed. Slowly rotate 180 degrees clockwise. **DO NOT OVER-ROTATE.**
6. Smear the spatula sample using a single uni form spreading motion and roll the endocervical brush specimen onto the slide.
7. Spray fix immediately.
8. Place the slide into the slide holder and place in a biohazard specimen bag along with the requisition for transport to laboratory. Specimen can be kept a t room temperature.

Specimen Collection Non-Gynecologic and Fine Needle Aspiration

Fixatives:

Appropriate fixatives for non-gynecologic cytology specimens include:

- Cytolyt
- PreservCyt
- 95% ethyl alcohol
- Spray Fix
- RPMI for possible flow cytometry analysis for lymphoma
    1. Media is only available from cytology department (376 -5368)
        - (M-F, 8a.m.-4:30 p.m.)
        - After hours/holidays/weekends: 376-5877.
    2. Unused media must be stored at 2-8 C (refrigerated)

Non-GYN Smear

1. Complete test requisition. Form # Lab- 21 or place a Non-Gynecologic Cytology order in the computer
2. Write patient's first and last name and DOB in pencil on frosted end of slide as well as the slide container.
3. Submit 2-6 slides of material from any source that can be evaluated cytologically.
4. Spray fix slides immediately after smearing.
5. Place in slide containers and label containers with patient's name and DOB.
6. Place containers in a biohazard specimen bag along with the requisition for transport to laboratory.
7. Do not send through the pneumatic tube system.

Non-Gyn Fluid

1. Complete test requisition. Form # Lab - 21 or place a Non-Gynecologic Cytology order in the computer.
2. Label containers with patient's name, DOB and specimen source.
3. Place fluid into appropriate container and send to lab immediately. Specimens should be refrigerated or kept on ice if transport to the laboratory is delayed. Specimens are stable for 24 hours after collection if refrigerated.
4. Always place fluid in a tightly capped, leak -proof, labeled container (label contain er wall, not the lid).
    a. Syringes are not acceptable specimen containers.
    b. Transportation of specimens with attached needles violates Department of Transportation Federal regulations, 49CFR173.
5. Do not send through the pneumatic tube system.

Fine Needle Aspiration

1. Complete test requisition. Form # Lab - 21 or place a Fine Needle Aspiration order in the computer.
2. Label slides with patient's name, DOB and specimen source.
3. Spray fix one slide and allow one slide to air dry when preparing smears.
4. If needle is rinsed in Cytolyt, label the tube with the patient's name and DOB.
5. Place slides in slide containers and label with patient's name and DOB.
6. Place containers in biohazard specimen bag along with requisition for transport to the lab.

SPECIMEN	SUBMISSION REQUIREMENTS
Bile Duct Brush	Place brush with saline into luken trap and send to lab immediately.
Breast Cyst Aspiration	Eject specimen directly into tube of Cytolyt. Keep specimen at room temperature until sent to lab. If a tube of Cytolyt is not available, eject the specimen into a clean container and send to lab immediately.
Breast Secretion (nipple discharge)	Drops of fluid from the nipple are smeared directly on clean glass slides and spray fixed immediately. Submit the slides in slide containers. Also, the drops of fluid can be put directly into a tube of Cytolyt. **DO NOT SPRAY FIX SLIDES OR PUT THE FLUID IN CYTOLYT IF A FAT STAIN IS REQUESTED. THE SLIDES MUST BE AIR DRIED FOR FAT STAIN. Specimen can be kept at room temperature until sent to lab.**
Bronchial Brushing	Place brush with saline into luken trap and take to lab immediately.
Bronchial Washing	Place washing with saline into luken trap and take to lab immediately.
CSF	Place specimen into 8ml tube and deliver to lab immediately.
Effusions	Place fluid into 250ml cytology fluid bottle with heparin and take to lab immediately. The bottles come from the lab with 0.7ml heparin already added.
Endometrial Washing	Place washing with saline into luken trap and deliver to lab immediately.
Esophageal Washing/Brushing	Place washing or brushing into luken trap with saline and take to lab immediately.
Fine Needle Aspiration Biopsy, FNA solid lesion	**FNA Slide Technique – Preferred Method** 1. Label at least 6 glass slides with patient's first and last name on the frosted end prior to starting the procedure. Include the site if there is room on the slide. 2. If local anesthetic is used, infiltrate into the region, avoiding possible contamination of the actual nodule. 3. Attach a 23 or 25 gauge needle to a syringe. 4. Insert needle into lesion. 5. While applying negative pressure, move needle back and forth traversing the entire lesion. 6. Release negative pressure, then remove needle. Specimen should not be drawn up into the barrel of the syringe. Pressure should be released as fluid appears in the needle hub. The cells and tissue fragments obtained from a solid lesion should remain in the hub. 7. After withdrawing the needle, eject one drop of specimen onto a slide. 8. Use another slide to smear the aspirated material. 9. Fix one of the pairs of slides immediately using spray fix. 10. Leave one side to air dry and submit this slide labeled "air-dried". 11. This procedure should be repeated 3-6 times, using a sterile syringe and needle each time, until the lesion has been thoroughly sampled. 12. If excess blood, fluid or cellular material is obtained with a needle pass, the excess should be expressed into a container of Cytolyt or other cytology fixative. The container should be labeled with the patient's first initial and last name. The needle and syringe should be rinsed with this same fixative. Submit the liquid specimen with the fixed and air-dried slides using one test requisition. 13. Specimen can be kept at room temperature. 14. Deliver to lab via courier.
Fine Needle Aspiration Biopsy, FNA Solid Lesion	**FNA Liquid-based Fixative Technique (alternate method)** 1. Label container of Cytolyt or other cytology fixative with the patient's first and last name prior to starting the procedure. 2. If local anesthetic is used, avoid contaminating the site of the nodule. 3. Attach a 23 or 25 gauge needle to a syringe. 4. Insert needle into lesion. 5. While applying negative pressure, move needle back and forth traversing the entire lesion. 6. Release negative pressure, then remove needle. Specimen should not be drawn up into the barrel of the syringe. Pressure should be released as fluid appears in the needle hub. The cells and tissue fragments obtained from a solid lesion should remain in the hub.

Fine Needle Aspiration Biopsy, FNA Solid Lesion	7. Eject specimen directly into container of Cytolyt. The container should be labeled with patient's first and last name. 8. Flush the needle and syringe with the fixative. 9. This procedure can be repeated multiple times, using a new sterile syringe and needle each time until the lesion has been thoroughly sampled adding material obtained with each aspiration to the same fixative. 10. Specimen can be kept at room temperature. 11. Deliver to lab via courier.
Flow Cytometry	If flow cytometry is ordered, call the Referral Department at 376 -5188 immediately to alert staff. After 4:30 or on weekends or holidays call the main lab in Chemistry at 376 -5877. Send specimen (in a 10 mL red top tube) to lab immediately.
Gastric Brushing	Place brush with saline into luken trap and deliver to lab immediately.
Gastric Washing	Place washing with saline into luken trap and deliver to lab immediately.
Miscellaneous Fluid	Place fluid into 250ml cytology fluid bottle with heparin. The bottles come from lab with 0.7ml heparin already added. Deliver to lab immediately.
Miscellaneous Washing	Place washing with saline into luken trap and send to lab immediately.
Paracentesis (Abdominal Fluid)	Place specimen in 250ml cytology fluid bottle with heparin. The bottles come from the lab with 0.7ml heparin already added. Deliver to lab immediately.
Pelvic Washing	1. Place washings with saline into luken trap and take to lab immediately. 2. If the washings need to be held until there is tissue confirmation of malignancy, write **HOLD** on luken trap(s) and also note on requisition. 3. Deliver to lab immediately.
Pericardial Fluid	Place specimen in 250ml cytology fluid bottle with heparin. The bottles come from the lab with 0.7ml heparin already added. Deliver to lab immediately.
Pneumocystis jirovecii (previously Pneumocystis carinii)	Bronchoalveolar lavages are the preferred specimen, but sputum is acceptable. Place lavage with saline in luken trap. Fill out the LAB-190 form making sure to mark the box for the GMS Stain for Pneumocystis jirovecii. Deliver to lab immediately.
Skin (Viral) Lesions	Write patient's name on the frosted end of the slides. Remove crust or dome from lesion. Scrape ulceration with a brush or curette. Spread material on a slide. Fix slides immediately with spray fix. Submit specimen in slide containers. Make sure to record the EXACT specimen site on the requisition. Keep specimen at room temperature until sent to la b.
Sputum	Submit early morning deep cough specimen prior to any food ingestion. Have patient rinse mouth with plain water before sputum is collected. Collect separate specimens on 3 consecutive mornings. Do not pool specimens. Submit specimen in a luk en trap and deliver to lab immediately.
Thoracentesis (Pleural or Chest Fluid)	Place specimen into 250ml cytology fluid bottle with heparin. The bottles come from the lab with 0.7ml heparin already added. Deliver to lab immediately.
Urine (bladder/kidney, voided)	Submit all specimens in a urine collection cup. Note on the test requisition "Voided" or "Catheterized" as applicable. Deliver immediately to lab or keep refrigerated till specimen is picked up. **Specimen must be picked up within 24 hours.**
Urine – collected at home	1. Provide patient with an empty urine collection cup that is labeled with the patient's first and last name. 2. Instruct the patient to drink 3 -8oz glasses (24 ounces) of water before bedtime. 3. Have patient collect the **second** morning urine specimen and take to lab immediately. If there is a delay in delivery, keep specimen refrigerated. Specimen must be received by lab within 24 hours of collection. **Do not submit a 24hr urine collection for cytologic examination.**

For any additional questions about Non -GYN collection, requisitions, supplies or test results, please call 812 -376-5368.

Anatomic Pathology Specimen Collection Instructions

Tissue Specimens

Hospital Patients:

1. The TISSUE EXAM order is placed in the computer.
2. The following information MUST be on the specimen container(s):
    a. Patient's name
    b. Collection date
    c. Specimen type and location (i.e. right ear, left leg, etc)
3. Indicate pre-op diagnosis (impression obtained from the physician prior to making incision), post -op diagnosis ("same" can be used). This information is important and may affect how the tissue specimen is handled. Include specimen type and clinical information on the requisition.
4. Tissue specimens must be placed in formalin-filled containers. Use the appropriate size container to ensure that the specimen is well covered by the formalin. 1:20 mass/volume ratio
5. Place specimen container(s) inside a biohazard bag. Place the requisition in the outer flap of the biohazard bag.

Outpatient Locations:

1. The following information MUST be on the requisition:
    a. Patient's name
    b. Patient's date of birth
    c. Physician's name
    d. Collection date
    e. Specimen type and location (i.e. right ear, left leg, etc)
2. The following information MUST be on the specimen container(s):
    a. Patient's name
    b. Patient's date of birth
    c. Collection date
    a. Specimen type and location (i.e. right ear, left leg, etc)
3. Indicate pre-op diagnosis (impression obtained from the physician prior to making incision) , post -op diagnosis ("same" can be used.) This information is important and may affect how the tissue specimen is handled. Include specimen type and clinical information on the requisition.
4. Tissue specimens must be placed in formalin-filled containers. Use the appropriate size container to ensure that the specimen is well covered by the formalin. Proper ratio of 20:1. This means that the specimen should be covered with a volume of 10% formalin 20 times the volume or size of the organ. Excess blood should be removed as whole blood inactivates formalin and prevents fixation to tissue.
5. Place specimen container(s) inside a biohazard bag. Place the requisition, demograph ic information sheet and a copy of the insurance card(s) in the outer flap of the biohazard bag.
6. Record specimen in courier log book for courier pick -up.

Lymph Node Collection and Transportation

READ ENTIRE SECTION PRIOR TO SPECIMEN COLLECTION

1. Upon excision, lymph nodes can be submitted in the **fresh state** for touch preparations. Do not put formalin in the lymph node container.
2. Cover the node(s) with saline-soaked gauze. This keeps the specimen moist. It is important to keep the specimen moist in order to preserve the specimen's original structure.

3. Complete the requisition slip with the patient's name, sex, age, pre -op and post-op diagnosis, specific site of the specimen, type, date and surgeon's name. Specimen container must be labeled with the patient's name, age, sex, specimen site, date and surgeon.
4. The requisition must be signed by the doctor or the charge nurse in the sp ace provided.
5. If a frozen section is needed, write "Frozen section is requested".
6. In order to let the Pathologist and others know that the "specimen is on the way", do the following

   Any surgical location at CRH (e.g. ER, GI Lab, Outpatient or Inpatient surgery, or other nursing units): Notify histology office (5349). If specimen is not ready until after 3:30, call 376-5328 and tell the staff member that the on-call pathologist needs to be paged for STAT processing of a fresh specimen.

   Off-site collection centers (e.g. Surgery Center, physician office, etc): See "Procedure for Handling Fresh Specimens" (e.g. specimens such as breast tissue, mass, lymph node, or any other biopsies)

PROCEDURE FOR HANDLING FRESH SPECIMENS:

RESPONSIBLE PERSON	ACTION
Surgery Center	1. Any specimen that is not placed in formalin must be handled as a STAT. 2. Call 376-5320 stating that you will be bringing a STAT specimen to the lab 3. label specimen and paperwork as STAT 4. Call 376-5322 (pathology) and notify staff member that a STAT specimen is coming for either a frozen section or a touch prep.
Laboratory Clerical Staff	1. Once specimen/paperwork is received from Surgery Center personnel, deliver specimen to Pathology. Specimen must be given to either a histologist or the pathologist. DO NOT place on cart. 2. Perform a STAT patient registration. 3. Deliver requisition to histology.

7. All individuals, including nurses, must deliver lymph node(s) directly to the histology department. Direct delivery avoi ds the risk of misplacing the specimen or placing the specimen at an incorrect location.

Blood Culture Collection

Regulatory Requirements:	**GEN.40016, GEN.40032, GEN.40100, GEN.40460, GEN.40470, GEN.40490, GEN.40491, GEN.40492, GEN.40499, GEN.40511, GEN.40825 , MIC.22630**
LIS Nomenclature(s)	Blood Culture [LAB462]

Principle

Collecting blood specimens for microbiology testing is a uniquely challenging process. In addition to deciding on technical and practical considerations, such as the number and volume of specimens to be collected, it is critical to minimize specimen contamination. Thus, blood specimens must be collected with a time-dependent technique at times of clinical urgency.

Specimen

Specimen Labeling

Blood culture bottles must be labeled by the collector after collecting the specimen from the identified patient. Bottles that are not labeled upon receipt into the laboratory will not be accepted and must be redrawn. Information that must be listed on all blood culture specimens includes:

1) The patient's first and last name
2) Patient-specific identifier (MRN)
3) Date and time of collection
4) Identity of the individual who collected the specimen
5) Draw location (ex. venipuncture, central line, etc.)

Acceptable specimen types:

Blood

Handling and Stability:

Blood culture specimens should be transported to the laboratory at room temperature as soon as possible after collection. Collected blood culture bottles shouldn't be stored at room temperature for more than 2 hours. Delays of more than two hours may slow or impede growth detection.

Minimum Volume:

Blood volume is the major factor influencing the successful recovery of pathogens in blood culture. In adults, each blood culture bottle should contain 8-10 mL of venous blood with a minimum of 5 mL for BACT/ALERT® FA Plus and BACT/ALERT® FN Plus bottles. The blood should be inoculated into the aerobic bottle first, followed by the anaerobic bottle.

The general consensus supports the recommendation that blood draws for pediatric blood cultures should be based on patient weight and age. Pathogens affecting children are mostly aerobic; therefore, focus on collecting the aerobic bottle is necessary. It is recommended that BACT/ALERT® PF Plus be used for this type of collection.

Recommended Blood Culture Volume by Weight				
Weight Range, kg .	**Weight Range, lb .**	**Aerobic Blood Volume, mL.**	**Anaerobic Blood Volume, mL.**	**Total Volume to Be Drawn, mL.**
<5	<11	1	N/A	1
5–10	11–22	2	N/A	2
10.1–20	22.1–44	3	3	6
20.1–40	44.1–88	5	5	10
>40	>88	5	5	10

Rejection Criteria:
Blood culture specimens that meet the following criteria should be processed, but are not optimal:

1) Blood culture bottles were inadequately filled.
2) An insufficient number of blood culture specimens were submitted.
3) Only a single blood culture bottle was inoculated.
4) Blood was inoculated into only aerobic or anaerobic bottles.
5) Specimens received after 2 hours.

Because blood drawn for culture may be irreplaceable, flexibility is warranted. Specimens should be processed even if they are suboptimal.

Blood culture specimens should be **rejected** and another specimen collected if the blood culture bottles:

1) Are incorrectly labeled or unlabeled.
2) Are broken, damaged, or leaking.
3) Contain clotted specimen.
4) Contain anticoagulants other than SPS.
5) Bottle refrigerated or frozen during transport.

When specimens do not meet specific laboratory criteria for specimen acceptance, the laboratory should directly communicate with the party responsible for the patient's care and add a notation on the patient report.

Materials

Consumables:

BACT/ALERT® FA Plus
BACT/ALERT® FN Plus
BACT/ALERT® PF Plus
Disinfectants such as Chloraprep, iodine, and/or alcohol
Adapters
Syringe
Tourniquet

Reagent Storage and Preparation

Storage:
Store blood culture bottles at 15-30°C. Protect from light.

Handling/Stability:
Visually inspect all bottles for contamination, cracks, or other signs of deterioration. Do not use bottles that appear turbid or damaged. Do not use expired materials.

Store in an upright position protected from direct light at room temperature (15 -30°C). An expiration date is printed on each bottle label. Do not inoculate the culture bottles beyond the expiration date indicated. If the bottles are exposed to temperatures less than 15°C, precipitates may form that will disappear when the bottles are warmed to room temperature. Bottles must be at room temperature before use.

Precollection Considerations

Standard Precautions
Infectious agents, including HIV and Hepatitis B virus, may be present in specimens. Gloves and proper protection equipment (PPE) must be worn during the entire process. Follow “standard precautions” and institutional policy in handling and disposing of infectious materials.

Timing of Specimen Collection
Specimens for blood culture may shouldbe collected simultaneously. It is recommended to wait at least 10 minutes after the first set was collected to collect the second set.

Number of Blood Culture Sets

Whenever possible, blood for blood culture should be sampled from a new peripheral venipuncture site. To increase sensitivity and differentiate between contaminants and true pathogens in adult patients, it is recommended that two to three culture sets be used, each set drawn from a different sampling site.

Skin Disinfection

To minimize the risk of contaminating blood specimens with skin flora, the venipuncture site requires a minimum 30 - second friction scrub with an appropriate disinfectant. Contaminated cultures with skin flora can lead to significant patient safety concerns including unnecessary antibiotic use and increased length of stay.

The most common deviations from acceptable practice to avoid inclu de the following:

- The antiseptic solution was not allowed to dry for the appropriate amount of time.
- The skin was wiped with alcohol after the antiseptic solution was applied.
- The skin was repalpated after the antiseptic solution was applied.
- The blood volume injected into the blood culture bottle was insufficient based on the patient's weight.
- The needle was covered with a cotton ball before removal from the vein.
- The blood culture stopper was not appropriately cleaned.
- The blood sample was placed on a nonsterile surface before being injected into the blood culture bottle.
- The sample was not sent to the microbiology laboratory within 2 hours of collection.

Collection Procedure

Following the order of draw, specimens for Blood Culture must be collected first, before any additional tubes.

Winged Set Method

1) Identify Patient
    a. Always identify that you have the correct patient. Check the ID band on inpatients and ER. Have the patient state his/her full name, spell his/her last name and state the date of birth. If the patient is not able to give this information, have the patient's nurse or a relative give the information.
2) Check the orders (or labels) to see if other lab work is to be collected at the same time.
3) Wash hands and apply gloves
    a. Gloves should be worn as a means of Standard Precautions against disease.
4) Remove the plastic flip-top from the culture bottle.
5) Disinfect the rubber septum of the bottle using 70% alcohol and allow it to dry for 15 seconds. Do not leave the alcohol pad on the rubber septum. Allow the septum to air dry.
6) Apply a tourniquet and locate the vein.
    a. Inspect both arms of the patient to find a suitable vein. Avoid all venipuncture procedures on any at -risk extremities. Apply the tourniquet to the patient's arm and select the optimal venipuncture site.
7) Release the tourniquet.

8) Disinfect the patient's skin.
    a. Chloraprep is the recommended antiseptic (unless <2 months of age or allergy).
        i. Chloraprep application
            1. Do not touch the sponge tip of the applicator.
            2. Pinch wings to activate the ampule and release antiseptic.
            3. Gentle back-and-forth application for at least 30 seconds.
            4. Allow to dry for 30 seconds.
    b. If < 2 months of age, use alcohol as an antiseptic and iodine solution.
        i. Cleanse the vein site with 70% alcohol
            1. Wipe the site with a 70% isopropyl alcohol prep pad starting at the center and moving in concentric circles to the periphery.
        ii. Apply PVP iodine solution
            1. Peel the paper down over the base of the iodine. Avoid touching the sterile top against torn edges during removal. With the tip in a downward position, pinch the center to crush the ampule. Apply to the area selected for cleansing. With a circular motion, cleanse the site starting from the center to the periphery. Do not return to the center of the site once the swab has moved outward to the periphery.
        iii. Let iodine dry
            1. It takes approximately 2 minutes to dry. The timing is crucial since the skin bacteria are killed during this drying time.
9) Reapply the tourniquet.
10) Fill the blood culture bottle using a needle and adapter cap.
    a. Directly attach the syringe to an adapter cap.
    b. Ensure the blood culture bottles remain in an upright position to avoid reflux and ensure the proper amount of blood is pulled into the bottles during transfer.
    c. Select the aerobic blood culture bottle (Green) first and place the adapter cap over the bottle top.
    d. Press straight down to pierce the septum.
    e. Allow the vacuum in the bottle to pull in the specimen.
    f. Fill the bottle to the appropriate volume, making sure not to over or underfill it.
    g. Remove the safety transfer device from the bottle and inoculate the anaerobic bottle culture bottle (Orange).
    h. Immediately and completely mix the blood culture bottles using full and gentle inversions.
11) Remove the tourniquet and then the needle from the venipuncture site. Apply pressure with gauze over the site.
12) Remove iodine if used from the skin as much as possible with 70% alcohol. Avoid stinging the patient's arm at the draw site.

13) Observe the patient's arm to ensure that the blood flow has ceased. Apply a folded 2" x 2" gauze pad with tape to the venipuncture.

14) Dispose of all sharps in the appropriate container.

15) Label specimens and transport them to the laboratory as soon as possible. Label the culture bottle with patient information. The icons on the bottle label (, #,) can be defined by the user.

Limitations

1) Patient specimens determined positive by BACT/ALERT® may contain organisms that are positive by smear that will not grow on routine subculturing media. When this is suspected, specimens should be subcultured on special media. Also, BACT/ALERT® positive specimens may contain organisms that are not seen with routine smear staining methods and may require both specialized staining and subculturing media for detection and recovery.
2) It is possible that certain rare, fastidious microorganisms will not grow or may grow slowly in the BACT/ALERT® FA Plus culture bottle growth medium. In addition, on rare occasions, organisms may be encountered that grow in the BACT/ALERT® FA Plus culture bottle growth medium but do not produce sufficient carbon dioxide to be determin ed positive. If rare, fastidious organisms requiring specialized media and culture conditions are suspected, alternative methods or extended incubation time should be considered for recovery.
3) Certain strains of *Haemophilus influenzae, Neisseria meningitidis*, and *Neisseria gonorrhoeae* may be sensitive to the anticoagulant SPS, which may result in a lack of growth or low production of CO2 by these strains if an insufficient amount of sample is inoculated into the culture bottles.
4) Infrequently, if there is a very high number of white blood cells present in the sample, the BACT/ALERT® may indicate a culture bottle positive. In this case, the smear and subculture results may be negative.
5) Organisms are often few in number and may appear intermittently in the blood stream; therefore, consecutive blood samples should be collected from each patient. Promptly remove positive culture bottles when they are signaled by BACT/ALERT® to avoid possible non-viable cultures due to autolysis or other reasons. Certain strains of *Streptococcus pneumoniae* may be particularly prone to autolysis if they are not removed promptly after being signaled positive.
6) A Gram-stained smear from a negative bottle may sometimes contain a small number of non -viable organisms that were derived from culture medium components, staining reagents, immersion oil, or glass slides, resulting in a false positive smear.
7) bioMérieux recommends that inoculated culture bottles be placed into the BACT/ALERT® Microbial Detection System as soon as possible after collection. But, in the unavoidable cases when there is a delay in bottle receipt by the laboratory, delayed entry information is provided from seeded studies in the "Performance Characteristics of the Test" section.
8) Antimicrobial neutralization was not achiev ed for ceftazidime or cefepime.
9) Extended times to detection or negative results may be observed for *Stenotrophomonas maltophilia* in cerebrospinal fluid for 12-month-old bottles.
10) The BACT/ALERT® FA Plus culture bottle does not have appropriate levels of CO2 in the headspace to reliably support the growth of capnophiles such as *Capnocytophaga* spp.

References

CLSI.*Principals and Procedures for Blood Cultures.* 2nd ed. CLSI guideline M47. Clinical and Laboratory Standards Institute; 2022.

El Feghaly, Rana E, et al. "A Quality Improvement Initiative: Reducing Blood Culture Contamination in a Children's Hospital." *Pediatrics.* 2018:e20180244. doi: 10.1542/peds.2018 -0244.

Doern, Gary V., et al. "Practical Guidance for Clinical Microbiology Laboratories: a Comprehensive Update on the Problem of Blood Culture Contamination and a Discussion of Methods for Addressing the Problem." Clinical Microbiology Reviews 33.1 (2019): e00009-19.

Patient Sputum Collection Instructions

Before You Collect Your Sample

Your doctor wants to collect some of the sputum ("phlegm") that you cough up from your lungs. The laboratory will test the sputum for bacteria. To be sure the test is accurate, you must cough up sputum from deep inside your lungs. Sputum from your lungs is usually thick and sticky. Saliva comes from your mouth and is watery and thin. **Do not collect saliva.**

How to Collect Your Sample

Your doctor or nurse will give you a special plastic cup for collecting your sputum. Follow these steps carefully:

1) The cup is very clean. Don't open it until you are ready to use it.
2) As soon as you wake up in the morning (before you eat or drink anything), brush your teeth and rinse your mouth with water. Do not use mouthwash.
3) Take a very deep breath and hold the air for 5 seconds. Slowly breathe out. Take another deep breath and cough hard until some sputum comes up into your mouth.
4) Spit the sputum into the plastic cup.
5) Keep doing this until the sputum reaches the 5 ml line (or more) on the plastic cup.
6) Screw the cap on the cup tightly so it doesn't leak.
7) Write on the cup your name, date of birth, date and time you collected the sputum.
8) Put the cup into the bag (if provided).
9) Return the cup within 2 hours. You can store the cup in the refrigerator overnight if necessary. Do not put it in the freezer or leave it at room temperature.

Returning Your Sample

- Please return the stool to the Outpatient Lab at Columbus Regional Hospital (2400 17th Street, Columbus, IN 47201) **as soon as possible**. Hours include:
    - Monday - Friday, 6 am - 6 pm
    - Saturday 7 am – 3:30 pm
    - Closed on Sundays and Holidays
- If the sputum cannot be immediately returned, please return within 24 hours of collection.
- If you have questions, please contact the Outpatient Laboratory at 812-376-5741.

Stool Collection Instructions

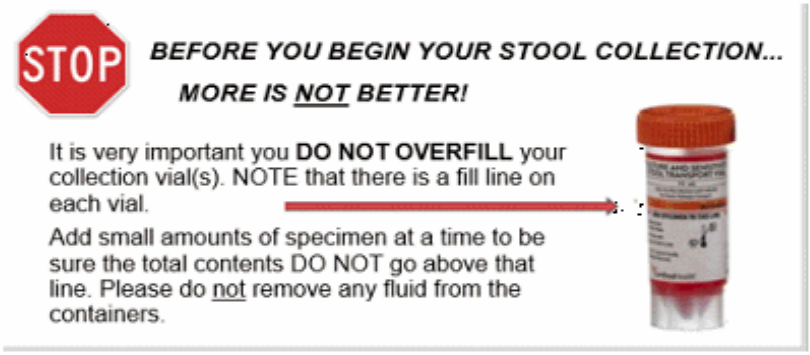
Before You Collect Your Sample

- The liquid in the specimen containers is poisonous. **Call your local poison center or go to the nearest hospital Emergency Department right away if you consume any of this liquid.**
- Do not use a specimen container if the solution appears cloudy or yellow or if it is past the expiration date.
- Keep your specimen container(s) away from heat or flames. The liquid is flammable.
- Keep your specimen container(s) out of the reach of children and pets.

How to Collect Your Sample

You will be collecting a sample for one or more tests, depending on your healthcare provider's order. Directions must be read carefully, and followed exactly. You may use the same bowel movement for more than one test.

1) Unscrew the lid from the specimen container. Set aside.
2) Prepare the collection container (clean shallow pan, plastic bag, or clear plastic wrap) in which you will collect your sample.
3) Collect the sample. **Do not collect stool that has been mixed with water or urine.**
4) Using the plastic spoon attached to the lid, scoop out samples from bloody, slimy, or watery areas of the stool (if present). If the stool is hard, select areas from each end and the middle of the stool.
5) **Transfer enough of the selected stool to the orange specimen containers to raise the level of liquid to the "fill to here" line. Do not overfill.**
   If you have a screw-cap container without liquid, transfer the stool (about the size of a walnut) to this container.



6) Screw the lid back on the container(s). Make sure it is closed tightly. Shake to mix with liquid.
7) Write the following information on the container with a pen or marker that will not run if the ink gets wet: — full name — date of birth — date and time of collection.
8) Place the specimen container in a zip-close bag or biohazard bag and seal it.
9) To store (until ready to return your sample):
   a. Keep the orange, pink, and grey-cap specimen container at room temperature.
   b. Keep the screw-cap container without liquid in the refrigerator.

Returning Your Sample

- Please return the stool to the Outpatient Lab at Columbus Regional Hospital (2400 17th Street, Columbus, IN 47201) **as soon as possible**. Hours include:
  - Monday - Friday, 6 am - 7 pm
  - Saturday 7 am - 3 pm
  - Closed on Sundays and Holidays
- If stool can not be immediately returned, please return the stool within 24 hours of collection.

Nasopharyngeal Specimen (NP) Collection

Use only synthetic fiber swabs with thin plastic or wire shafts that have been designed for sampling the nasopharyngeal mucosa. Do not use calcium alginate swabs or swabs with wooden shafts. Collections should be performed by a trained healthcare professional.



1) Explain the procedure to the patient.
2) Collect the specimen using Universal Precautions (lab coat, gloves, mask).
3) Have the patient clear nasal passage of excessive mucus with a tissue.
4) Select the appropriate kit. (Use the Pediatric Kit for patients less than 4 years old.)
5) Tilt the patient's head back 70 degrees.
6) Gently and slowly insert a mini tip swab with a flexible shaft (wire or plastic) through the nostril parallel to the palate (not upwards) until resistance is encountered or the distance is equivalent to that from the ear to the nostril of the patient, indicating contact with the nasopharynx.
7) Gently rub and roll the swab.
8) Leave the swab in place for several seconds to absorb secretions.
9) Slowly remove the swab while rotating it. Specimens can be collected from both sides using the same swab, but it is not necessary to collect specimens from both sides if the mini tip is saturated with fluid from the first collection.
10) If a deviated septum or blockage creates difficulty in obtaining the specimen from one nostril, use the same swab to obtain the specimen from the other nostril.
11) Place the swab, tip first, into the transport tube if provided.
12) Break off the swab at the scored point and cap tightly.
13) Label the specimen with a patient label or write last name, first name, and DOB if no label is available.
14) Check the patient for the effects of the procedure. Watering eyes and coughing are normal reactions.
15) Put the specimen into a biohazard bag and seal the bag tightly.
16) Place the order requisition in the outside pocket of the bag.

Orders	Materials Provided
INFLUENZA A&B BY PCR [LAB272] RESPIRATORY SYNCYTIAL VIRUS (RSV) BY PCR [LAB495] CORONAVIRUS (COVID-19), NAA [LAB50670] CORONAVIRUS (COVID-19), FLU A/B, RSV PANEL BY PCR [LAB2899] RESPIRATORY VIRUS PANEL PCR [LAB3056] RESPIRATORY VIRAL REFLEX PANEL PCR [LAB3057] BORDETELLA PANEL PCR [LAB2887]	Instructions Universal Transport Media Swab Biohazard Bag

Store kits at room temperature. Do not use beyond the expiration date.

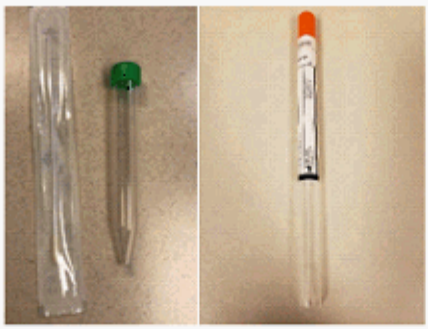
For Collections Kit Call: 812-376-5188 For Technical Questions Call: 812-376-5226

COVID-19 KITS

RAPID

Nasal or Nasopharyngeal swab that is transported in a tightly capped tube.

Note: Swabs should not be transported in the paper peel pouches.



ROUTINE

Nasal or Nasopharyngeal swab that is transported in Viral Transport Media (VTM)



ADULT SWAB IN PAPER PEEL POUCH OR IN ORANGE TOP TUBE CONTAINING NO GEL

Appropriate Tests Include:

- Respiratory Viral Panel
- Respiratory Viral Reflex Panel
- Bordetella Panel
- Influenza A/B
- RSV



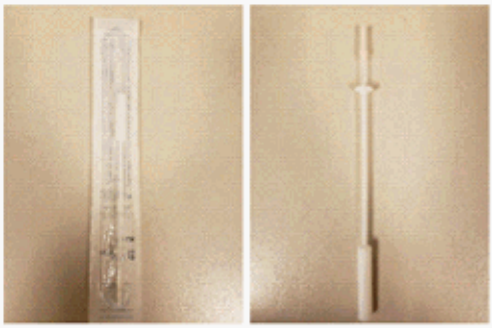
Note: Respiratory Cultures require the collection of sputum samples that are placed in sterile cups.

Note: Flocked and rayon/polyester swabs can be used for all of the tests listed above. **Foam tipped swabs** are approved for all of the tests listed above except respiratory viral/reflex/Bordetella panel tests. Cotton swabs should not be used for any respiratory viral tests. The paper peel pouch should indicate the swab type.

PEDIATRIC SWAB IN PAPER PEEL POUCH

Appropriate tests include:

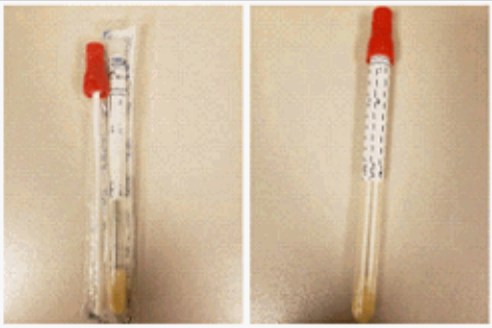
- Respiratory Viral Panel
- Respiratory Viral Reflex Panel
- Bordetella Panel
- Influenza A/B
- RSV



RED TOP TUBE WITH LIQUID AMIES SOAKED FOAM & 2 SWABS

Appropriate tests include:

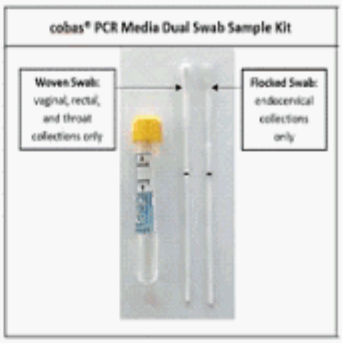
- Group B Strep
- Rapid Strep
- MRSA PCR
- Throat cultures



YELLOW TOP COBAS MEDIA DUAL SWAB SAMPLE KIT

Appropriate test:

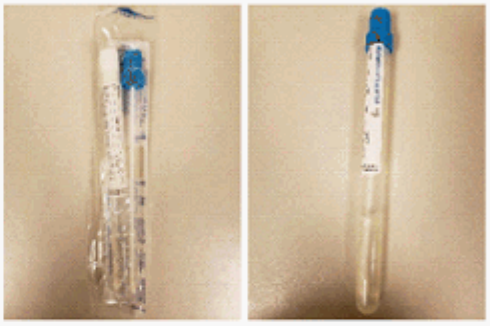
- C. trachomatis/N. gonorrhea DNA Probe (CTNG DNA)



BLUE TOP TUBE WITH GEL & 1 SWAB

Appropriate tests include:

- Aerobic Culture
- Anaerobic Culture
- Fungal Culture



PINK TOP TUBE WITH GEL & 1 SWAB

Appropriate tests include:

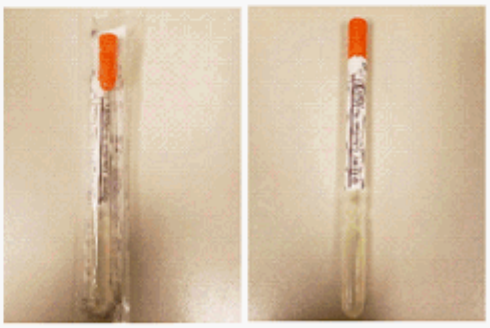
- Aerobic Culture
- Anaerobic Culture
- Fungal Culture



ORANGE TOP TUBE WITH GEL & WIRE SWAB

Appropriate tests include:

- Aerobic culture
- Anaerobic culture
- Fungal Culture



Title (no LTR): Critical Value List
LTR: LTR45283

Department: Chemistry

Test	Critical Low	Critical High
Bilirubin, Neonatal	N/A	≥ 14 mg/dl
Calcium, Adult	≤ 6.0 mg/dl	≥ 12.0 mg/dl
Calcium, Neonate & Pediatric	≤ 7.0 mg/dl	≥ 12.0 mg/dl
Chloride, Adult	≤ 75 mMol/L	≥ 126 mMol/L
Chloride, Pediatric	≤ 77 mMol/L	≥ 121 mMol/L
Creatinine, Adult	N/A	≥4.0 mg/dl
Creatinine, Neonate & Pediatric	N/A	≥ 1.5 mg/dl
Glucose, CSF	≤ 40 mg/dl	N/A
Glucose, Serum -- Adult	≤ 50 mg/dl	≥ 400 mg/dl
Glucose, Serum -- Pediatric	≤ 60 mg/dl	≥ 200 mg/dl
Glucose, Serum -- Neonate	≤ 40 mg/dl	≥ 150 mg/dl
Lactic Acid	N/A	≥ 4.0 mMol/L
Magnesium	≤ 1.4 mg/dl	≥ 8.0 mg/dl
Osmolality, Serum	≤ 265 mOsm/Kg	≥ 320 mOsm/Kg
Osmolality, Urine	≤ 100 mOsm/Kg	> 900 mOsm/Kg
pCO2 venous	<15.0 mm Hg	>70.0 mm Hg
pH venous	<7.2	>7.6
Phosphorus, Serum	≤ 1.0 mg/dl	≥ 9.0 mg/dl
Potassium, serum, Adult	≤ 2.8 mMol/L	≥ 6.0 mMol/L
Potassium, serum, Neonate & Pediatric	≤ 2.5 mMol/L	≥ 7.0 mMol/L
Protein, CSF, Adult	N/A	≥ 100 mg/dl
Protein, CSF, Neonate	N/A	≥ 200 mg/dl
Protein, CSF, Newborn to one month	N/A	≥ 150 mg/dl
Protein, CSF, Pediatric	N/A	≥ 100 mg/dl
Sodium, Serum, Adult	≤ 120 mMol/L	≥ 160 mMol/L
Sodium, Serum, Neonate & Pediatric	≤ 125 mMol/L	≥ 150 mMol/L
TCO2 (Total Carbon Dioxide)	≤ 15 mMol/L	≥ 40 mMol/L
Troponin-T, High Sensitivity *(Outpatient Only)*	N/A	≥ 100 ng/L Delta increase ≥ 10 ng/L Delta increase % ≥ 50% when baseline is >100 ng/L

Title (no LTR): Critical Value List
LTR: LTR45283

Department: POC

Test	Critical Low	Critical High
pH	≤7.25	≥7.55
PCO2	<20 mm Hg	>60 mm Hg
PO2	<50 mm Hg	--
HCO3	<15 mMol/L	>40 mMol/L
HGB	<8.0	>19.0
Chloride	≤ 75 mMol/L	≥ 126 mMol/L
Glucose	≤ 50 mg/dl	≥ 400 mg/dl
Potassium	≤ 2.8 mMol/L	≥ 6.0 mMol/L
Sodium	≤ 120 mMol/L	≥ 160 mMol/L
POC INR	N/A	≥4.0
Creatinine, Adult	N/A	≥4.0 mg/dl
Creatinine, Neonate & Pediatric	N/A	≥1.5 mg/dl

Clinical Toxicology: Therapeutic Drugs

Test	Performed by:	Critical Low	Critical High
Acetaminophen	Chemistry Dept.	N/A	≥ 200 ug/mL
Carbamazine (Tegretol)	Chemistry Dept.	N/A	≥ 15 ug/mL
Digoxin	Chemistry Dept.	N/A	≥ 2.6 ng/mL
Gentamicin, Peak	Chemistry Dept.	N/A	≥12 ug/mL
Gentamicin, Trough	Chemistry Dept.	N/A	≥ 3.0 ug/mL
Lithium	Chemistry Dept.	N/A	≥ 2.0 mMol/L
Phenobarbital, Adult	Chemistry Dept.	N/A	≥ 50 ug/mL
Phenobarbital, Pediatric	Chemistry Dept.	N/A	≥ 40 ug/mL
Phenytoin (Dilantin), Adult	Chemistry Dept.	N/A	≥ 30 ug/mL
Phenytoin (Dilantin), Pediatric	Chemistry Dept.	N/A	≥ 20 ug/mL
Salicylates	Chemistry Dept.	N/A	≥ 60 mg/dl
Theophylline	Chemistry Dept.	N/A	≥ 25 ug/mL
Tobramycin, Peak	Chemistry Dept.	N/A	≥ 12 ug/mL
Tobramycin, Trough	Chemistry Dept.	N/A	≥ 3 ug/mL
Valproic Acid (Depakene)	Chemistry Dept.	N/A	≥ 150.0 mcg/mL
Vancomycin, Peak	Chemistry Dept.	N/A	≥ 80 ug/mL
Vancomycin, Trough	Chemistry Dept.	N/A	≥ 23 ug/mL

Title (no LTR): Critical Value List
LTR: LTR45283

Department: Hematology

Test	Critical
Cell ID: Sickle Cell	Any present
Cell ID: Blasts	Any present

Test	Critical Low	Critical High
Hematocrit, Adult (> 18 yr)	≤ 21 %	≥ 55%
Hematocrit, Pediatric (≥ 1 yr to ≤ 18 yr)	≤ 24 %	≥ 55%
Hematocrit, Neonate to 1 year	≤ 24 %	≥ 65%
Hemoglobin, Adult (> 18 yr)	≤ 7 g/dl	≥ 19 g/dl
Hemoglobin, Pediatric (≥ 1 month to ≤ 18 yr)	≤ 8 g/dl	≥ 19 g/dl
Hemoglobin, Neonate to 1 month	≤ 8 g/dl	≥ 22 g/dl
Platelet count, Adult (> 18 year)	≤ 10 K/mcL	≥ 1,000 K/mcL
Platelet count, Pediatric (≤ 18 year)	≤ 50 K/mcL	≥ 1,000 K/mcL
WBC, Adult	≤ 1 K/mcL	≥ 50 K/mcL
WBC, Pediatric (≤ 18 year)	≤ 2.5 K/mcL	≥ 35 K/mcL

Department: Coagulation

Test	Critical Low	Critical High
PTT	N/A	≥ 100 sec
Fibrinogen	≤ 100 mg/dL	N/A
INR	N/A	≥ 4.0

Department: Urinalysis

Test	Critical
Glucose, Urine, Neonate (0-28 days)	Any Positive
Ketones, Urine, Neonate (0-28 days)	Any Positive

Title (no LTR): Critical Value List
LTR: LTR45283

Department: Immunology/Microbiology

Test	Critical
AFB Culture	Any growth or positive stain
CSF Culture	Any growth or positive stain
Blood Culture	Any growth or positive stain
C. difficile Toxin	Positive
Enteric Pathogen PCR	Any positive/detected
Influenza	Positive/Detected
Legionella Urinary Antigen	Positive
Bordetella Panel PCR	Positive/Detected
COVID-19	Positive/Detected
Group A Streptococcus	Positive molecular result or growth observed in skin/soft tissue wounds
Other (Inpatient Only)	• Any positive/detected • Respiratory Pathogens PCR Panel • *Salmonella* species from any source • Carbapenem Resistant Enterobacteriaceae (CRE), *Pseudomonas aeruginosa* (CRPA), and *Acinetobacter baumanii* (CRAB) from any source • MRSA • ESBL • VRE • VISA/VRSA • *Candida auris*

Department: Blood Bank

Test	Critical
Blood unavailable/incompatible	STAT and/or O.R. Next Day
Direct Coombs-Post Transfusion	Positive (after previous negative)

All critical values received by a reference lab will be treated as an in-house critical value and the ordering provider will be contacted.

.Arsenic, Toxic Species, Urine 0070

Synonym	Procedure Components	Order Prompts
	ARSENIC, DMA	
LC 007056	ARSENIC, INORGANIC	
	ARSENIC, MMA	
	ARSENIC, TOTAL TOXIC	
	PLEASE NOTE:	

Collection Instructions

Container:	Urine
Specimen Type:	Urine
Temperature:	Room Temperature
Specimen Handling:	Minimum Volume: 2.5 mL(NOTE: This volume does NOT allow for repeat testing.) , Handling: Maintain specimen at room temperature. Store alternatively at 2 to 8 degrees C. , Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 3 - 6 days
Performing Facility:	REFERENCED LAB

LAB720 [1230100812] 17-HYDROXYPROGESTERONE

Synonym	Procedure Components	Order Prompts
HYDROXYPROGESTERONE	17-HYDROXYPROGESTERONE (NG/DL)	
LC 070085		

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.0 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Refrigerate, Room Temperature Stability: 7 days, Refrigerated Stability: 7 days, Frozen Stability: 14 days, TAT: 3 - 7 days
Performing Facility:	REFERENCED LAB

LAB352 [1230100261] 5 HIAA QUANT, URINE

Synonym	Procedure Components	Order Prompts
LC 004069	5-HIAA URINE, MG/24 HOUR	TOTAL VOLUME
HIAARU	5-HIAA, URINE, MG/L	HOURS COLLECTED
		LABCORP URINE TOTAL VOLUME ML

Collection Instructions

Container:	Cup, 24H Ur, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Room Temperature
Specimen Handling:	Minimum Volume: 1 mL aliquot (Note:This volume does NOT allow for repeat testing). , Handling: Room Temperature , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 4 - 8 days working day.
Performing Facility:	REFERENCED LAB

LAB353 [1230100262] 5 HIAA QUANT,RANDOM URINE

Synonym	Procedure Components	Order Prompts
	5-HIAA, QN, RANDOM, UR	
LC 316205	5-HIAA-URINE	
HIAARU	CREAT RAND UR	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Room Temperature
Volume:	500.00
Specimen Handling:	Minimum Volume: 0.3 mL aliquot , Handling: Room Temperature , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 4 - 8 days working next day.
Performing Facility:	REFERENCED LAB

LAB895 [1230100186] ABO/RH TYPE

Synonym	Procedure Components	Order Prompts
ABORH	ABORH INTERP	

Collection Instructions

Container:	Lavender, Pink K/EDTA, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Performing Facility:	REFERENCED LAB

LAB43 [1230100344] ACETAMINOPHEN

Synonym	Procedure Components	Order Prompts
TYLENOL	ACETAMINOPHEN LEVEL.	ACETAM OVERDOSE DATE
APAP		ACETAM OVERDOSE TIME
		BEAKER ACETAMINOPHEN OVERDOSE DATE

Collection Instructions

Container:	Red 7mL, DK GRN NaHep Lg, Red Microtainer
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen Stability:, Ambient Temperature: 24 hours, Refrigerated at 2-8C: 7 days, Frozen at -20C or colder: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB456 [1230100437] ACETONE

Synonym	Procedure Components	Order Prompts
	ACETONE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen Handling: , Room Temperature: 30 minutes , Refrigerated: In closed container for 48 hours, 0.8 mL (0.2 mL) serum.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH KITS

LAB836 [1230100816] ACETYLCHOLINE RECEPTOR, BINDING

Synonym	Procedure Components	Order Prompts
ACHR BINDING	ACHR BINDING AB, SERUM	

Synonym	Procedure Components	Order Prompts
LC 085902		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Refrigerate, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB838 [1230100817] ACETYLCHOLINE RECEPTOR, BLOCKING

Synonym	Procedure Components	Order Prompts
ACHR BLOCKING LC 085926	ACHR BLOCKING ABS, SERUM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Refrigerate, Room Temperature Stability: 13 days, Refrigerated Stability: 13 days, Frozen Stability: 13 days, TAT: 3 - 7 days
Performing Facility:	REFERENCED LAB

LAB837 [1230100818] ACETYLCHOLINE RECEPTOR, MODULATING

Synonym	Procedure Components	Order Prompts
ACHR MODULATING ARUP 0099521 IU 10075	ACETYLCHOL MODUL AB	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL (Note:This volume does NOT allow for repeat testing.) , Handling: Refrigerate , Room Temperature Stability: 2 days , Refrigerated Stability: 14 days , Frozen Stability: 1 Year , TAT: 6 - 7 days, Allow Gold tube to sit for 30 minutes to form clot. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in a fixed angle to separate cells from serum. Refrigerate spun tube. Transfer 0.5 mL(minimum 0.3 mL) serum to standard ARUP tube. , Serum from Red tube must be transfered to an aliquot tube.
Performing Facility:	REFERENCED LAB

LAB511 [1230100821] ACTH

Synonym	Procedure Components	Order Prompts
ADRENOCORTICOTROPIC HORMONE LC 004440	ACTH	LAB SPECIMEN ON ICE

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	4.00
Specimen Handling:	Minimum Volume: 0.3 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: FREEZE immediately. , Room Temperature Stability: Not Defined , Refrigerated Stability: Not Defined , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB3346 [394] ACTH Stimulation 30MIN Cortisol

Synonym	Procedure Components	Order Prompts
ADRENAL CORTISOL CORTROSYN	CORTISOL	BEAKER ACTH INJECTION TIME

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	1 mL (0.5 mL) serum. , Specimen Stability:, Room temp: 24 hours, Refrigerated: 4 days, Frozen: 12 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3347 [395] ACTH Stimulation 60MIN Post Injection

Synonym	Procedure Components	Order Prompts
ADRENAL CORTISOL CORTROSYN	CORTISOL	BEAKER ACTH INJECTION TIME

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	1 mL (0.5 mL) serum. , Specimen Stability, Room temp: 24 hours, Refrigerated: 4 days, Frozen: 12 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3345 [393] ACTH Stimulation Baseline Cortisol

Synonym	Procedure Components	Order Prompts
ADRENAL CORTISOL CORTROSYN	CORTISOL	OP ACTH COSYNTROPIN ORDER

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	1 mL (0.5 mL) serum. , Specimen Stability, Room temp: 24 hours, Refrigerated: 4 days, Frozen: 12 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3350 [396] ACTH STIMULATION Series

Synonym	Procedure Components	Order Prompts
	CORTISOL	
CORTISOL	INJECTION TIME	BEAKER ACTH INJECTION TIME

Collection Instructions

Container:	Misc Test
Specimen Type:	Blood, Venous, Blood, Central Line, Blood, Capillary
Temperature:	Refrigerated
Volume:	100.00
Specimen Handling:	1 mL (0.5 mL) serum. Stable 48 hrs. refrigerated at 2-8C, 1 month frozen at -20C.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	Centaur CRH

LAB429 [1230100823] ACYLCARNITINES, PLASMA, QUANTITATIVE

Synonym	Procedure Components	Order Prompts
	C10 (DECANOYL)	
	C-10:1	
	C-10:2	
	C12 (DODECANOYL)	
	C14 (TETRADECANOYL)	
	C14:1 (TETRADECANOYL)	
	C14:2 (TETRADECADIENOYL)	
	C16 (PALMITOYL)	
	C-16:1	
	C-16-HYDROXY	
	C-18	
	C18:1 (OLEOYL)	
	C18:2 (LINOLEOYL)	
	C-18-HYDROXY	
FATTY ACID	C-2 (ACETYL)	
LC 070228	C-3 (PROPIONYL)	
	C-3-DICARBOXYLIC	
	C4 (BUTYRYL/ISOBUTYRYL)	
	C-4-DICARBOXYLIC	
	C4-HYDROXY	
	C5 (ISOVALERYL/2ME-BUTYRYL))	
	C-5:1	
	C5DC (GLUTARYL)	
	C-5-HYDROXY	
	C6 (HEXANOYL)	
	C8 (OCTANOYL)	
	DIRECTOR REVIEW:	
	DISCLAIMER:	
	INTERP ACRN	

Synonym	Procedure Components	Order Prompts
	METHODOLOGY: OH-C14 (3-OH-C14) OH-C16 (3-OH-PALMITOYL) OH-C18:1 (3-OH-OLEOYL) OH-C18:2 (3-OH-LINOLEOYL)	

Collection Instructions

Container:	DK GRN NaHep Lg
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	6.00
Specimen Handling:	Minimum Volume: 0.1 mL (NOTE: This volume does not allow for repeat testing) , Handling: FREEZE , Room Temperature Stability: Not Defined , Refrigerated Stability: Not Defined , TAT: 3 - 7 days
Performing Facility:	REFERENCED LAB

LAB3652 [529] Adalimumab and Anti-Adalimumab Ab

Synonym	Procedure Components	Order Prompts
DA ADL HUMIRA LC 503890	ADALIMUMAB DRUG LEVEL ANTI-ADALIMUMAB AB	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1 mL (NOTE:This volume does NOT allow for repeat testing). , Handling: Refrigerate or freeze, Room Temperature Stability: 7 Days , Refrigerated Stability: 7 Days , Frozen Stability: 308 Days , TAT: 6 - 10 days
Performing Facility:	REFERENCED LAB

LAB1183 [57] ADAMTS13 ACTIVITY

Synonym	Procedure Components	Order Prompts
VON WILLEBRAND FACTOR CLEAVING PROTEASE LC 117913	ADAMTS13 ACTIVITY	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 0.3 mL (Note: This volume does not allow for repeat testing) , Handling: FREEZE Send to Lab Stat, Freeze immediately after centrifugation for send out. , Room Temperature Stability: 2 hours, Refrigerated Stability: Not Defined , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB897 [1230101513] AEROBIC CULTURE

Synonym	Procedure Components	Order Prompts
AEROBIC	AEROBIC CULTURE GRAM STAIN RESULT	AEROBIC CULTURE SOURCE TO I ORD 325

Collection Instructions

Container:	Swab, Sterile Cont, CSF Tube #2
Specimen Type:	Abdominal Wall, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Amniotic Sac, Ampulla of Vater, Ankle, Left, Ankle, Right, Anus, Aorta, Appendix, Arm, Left, Arm, Right, Axilla, Left, Axilla, Right, Back, Lower, Back, Upper, Bartholin's Gland, Bile Duct, Bladder, Bone, Bone Marrow Biopsy, Brain, Bronchial, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Bronchus, Buttock, Left, Buttock, Right, Cecum, Cerebrospinal, Cervix, Cheek, Left, Cheek, Right, Chest, Left, Chest, Right, Chin, Colon, Left/Descending, Colon, Right/Ascending, Colon, Sigmoid, Colon, Random, Colon, Transverse, Common Bile Duct, Dialysate, Diaphragm, Ear, Left, Ear, Right, Ectocervix, Elbow, Left, Elbow, Right, Endocardium, Endocervical, Endometrium, Epididymis, Epiglottis, Esophagus, Eye, Left, Eye, Right, Fallopian Tube, Left, Fallopian Tube, Right, Colon, Foot, Left, Foot, Right, Forehead, Gallbladder, Foreskin, Groin, Left, Groin, Right, Esophagus, Gastroesophageal Junction, Hand, Digit, Left, Hand, Digit, Right, Hand, Left, Hand, Right, Head, Heart, Heart Valve, Heel, Left, Heel, Right, Hemorrhoids, Hernia Sac, Hip, Left, Hip, Right, Jaw, Kidney, Left, Kidney, Right, Knee, Left, Knee, Right, Labia, Leg, Left, Leg, Right, Lip, Lower, Lip, Upper, Liver, Lung Left Lower Lobe, Lung Left Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Lung Right Upper Lobe, Mediastinum, Meninges, Nasal Septum, Hepatic Flexure, Neck, Nose, Omentum, Oral Cavity, Oropharynx, Ostomy Pouch, Other, Ovary, Left, Ovary, Right, Pancreas, Parathyroid Gland, Parotid, Pelvis, Penis, Pericardium, Perineum, Peritoneum, Pineal Gland, Pituitary Gland, Placenta, Monochorionic, Placenta, Dichorionic, Pleural Cavity, Left, Pleural Cavity, Right, Prostate, Rectum, Retroperitoneum, Scalp, Scrotum, Seminal Vesicle, Shoulder, Left, Shoulder, Right, Sinus, Left, Sinus, Right, Skin, Small Intestine, Duodenum, Small Intestine, Ileum, Small Intestine, Jejunum, Small Intestine, Random, Spinal Cord, Spine, Cervical, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Spleen, Stoma, Stomach, Stomach, Antrum, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Esophagus, Gastroesophageal Junction, Sympathetic Ganglion, Synovium, Testicular Appendage, Testis, Left, Testis, Right, Thigh, Left, Thigh, Right, Thymus, Thyroglossal Duct, Thyroid, Left, Thyroid, Right, Thyroid, Toe, Left, Toe, Right, Tongue, Tonsil and Adenoids (Total), Tonsil, Left, Tonsil, Right, Tonsils, bilateral, Recto Sigmoid, Ureter, Left, Ureter, Right, Urethra, Uterus, Uvula, Vagina, Vas Deferens, Left, Vas Deferens, Right, Vocal Cord, VP Shunt, Vulva, Wrist, Left, Wrist, Right, Brain, Amygdala, Brain, Arachnoid, Brain, Basal Ganglia, Brain, Cerebellum, Brain, Cerebral Cortex, Brain, Hypothalamus, Brain, Medulla, Brain, Pons, Lymph Node, Mid Esophagus, Ascites, Incisura, Lingual, Lingula, Pleura, Vagina and Rectum, Splenic Flexure, Carotid, Fallopian tubes, Bilateral, Naris, Bilateral, Ileocecal Valve, Abdominal Wall, Chest, Hilar Lung, Abdomen, left, Abdomen, right, Sinus tract, Coccyx, Mons pubis, G-tube, Maxillary sinus, Umbilicus, Pelvic Cavity
Temperature:	Room Temperature, Refrigerated
Volume:	50.00
Specimen Handling:	Collect before antimicrobial therapy for greatest diagnostic sensitivity. A fresh sample of the fluid draining out of a drainage device should be collected and sent for culture. Aseptically perform percutaneous aspiration with a syringe and needle to obtain fluid. Immediately place a portion of the fluid in a sterile, leak-proof container., Label specimen with correct patient information, date/time, and site of collection. Describe the specimen type and anatomic location., Tissues and abscesses must be transported in a sterile cup and kept moist with saline or a gauze pad. Transport to the laboratory within 30 min for best recovery. Do not refrigerate during transport. Swab specimens are stable for up to 24 hours., Specimens are stored in the Microbiology Laboratory for 5-7 days., Recollection/Rejection Criteria:, Incorrect Collection Container, Unlabeled Specimen, Quantity Not Sufficient, Contact the physician to determine triage testing based on patient clinical needs., The culture report should note that the culture results might be compromised by the limited volume of the specimen. Free text in the "Results Comments" box:, "Culture results may be compromised by the limited volume of the specimen. Interpret with caution.", Delay in Transport, Specimens received in Formalin/fixatives, Transport in the Tube System (Body Fluids), A syringe with Needle Still Attached., As a general rule, invasive collections or body fluid specimens should not be rejected and discarded, and never without a thorough discussion with the ordering physician. Document the rejection and communication with the physicians in the "Lab Comments" of the culture work card. In some situations (ex. Unlabeled Specimen, Needle Still Attached) a MIDAS must be submitted.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY

Lab Sections: CRH MICROBIOLOGY

LAB2895 [642] Aerobic ID + Suscept (Reflex)

Synonym	Procedure Components	Order Prompts
LC 080570	AEROBE ID 1	
	AEROBE ID 2	
	AEROBE ID 3	
	AEROBE ID 4	
	AEROBE ID SUSCEPT	

Collection Instructions

Container: Sterile Cont

Specimen Type: Endocervical, Cervix, Endometrium, Ear, Left, Vagina, Hair, Nose, Other, Throat, Urethra, Urine, Catheter, Perineum, Arm, Left, Arm, Right, Eye, Left, Foot, Left, Foot, Right, Hand, Left, Hand, Right, Tonsils, bilateral, Neck, Eye, Right, Ear, Right, Trachea, Heart, Liver, Spleen, Appendix, Urine, Clean Catch, Leg, Left, Leg, Right, Anus, Bartholin's Gland, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Common Bile Duct, Dialysate, Small Intestine, Duodenum, Esophagus, Fallopian Tube, Right, Fallopian Tube, Left, Fetus, Hand, Digit, Right, Hand, Digit, Left, Foreskin, Gallbladder, Small Intestine, Jejunum, Elbow, Left, Elbow, Right, Hip, Left, Hip, Right, Knee, Left, Knee, Right, Shoulder, Left, Shoulder, Right, Wrist, Left, Wrist, Right, Kidney, Left, Kidney, Right, Cecum, Colon, Right/Ascending, Colon, Transverse, Colon, Left/Descending, Colon, Sigmoid, Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Mediastinum, Meninges, Ovary, Right, Ovary, Left, Pancreas, Parathyroid Gland, Placenta, Monochorionic, Pleural Cavity, Left, Pleural Cavity, Right, Prostate, Spinal Cord, Stomach, Sympathetic Ganglion, Testicular Appendage, Testis, Right, Testis, Left, Thymus, Thyroid, Toe, Right, Toe, Left, Tongue, Umbilical Cord, Ureter, Right, Ureter, Left, Bladder, Uterus, VP Shunt, Vas Deferens, Right, Vas Deferens, Left, Vulva, Ostomy Pouch, Penis, Amniotic Sac, Retroperitoneum, Abdominal Wall, Axilla, Right, Ankle, Left, Ankle, Right, Axilla, Left, Back, Lower, Back, Upper, Brain, Amygdala, Brain, Basal Ganglia, Brain, Cerebellum, Brain, Cerebral Cortex, Brain, Hypothalamus, Brain, Medulla, Brain, Pons, Buttock, Left, Buttock, Right, Cheek, Left, Chest, Left, Chest, Right, Chin, Diaphragm, Forehead, Lip, Lower, Lip, Upper, Oral Cavity, Oropharynx, Scalp, Scrotum, Small Intestine, Ileum, Spine, Cervical, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Thigh, Left, Thigh, Right, Bronchus, Pericardium, Cheek, Right, Head, Heel, Left, Heel, Right, Jaw, Labia, Skin, Bone, Brain, Cerebrospinal, Ectocervix, Esophagus, Gastroesophageal Junction, Heart Valve, Hemorrhoids, Hernia Sac, Colon, Random, Nasal Septum, Omentum, Parotid, Placenta, Dichorionic, Small Intestine, Random, Synovium, Thyroglossal Duct, Tonsil and Adenoids (Total), Vocal Cord, Ampulla of Vater, Colon, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Pelvis, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Aorta, Bile Duct, Bone Marrow Biopsy, Bronchial, Brain, Arachnoid, Endobronchus, Endocardium, Epididymis, Epiglottis, Groin, Left, Groin, Right, Pineal Gland, Pituitary Gland, Seminal Vesicle, Sinus, Left, Sinus, Right, Stoma, Thyroid, Left, Thyroid, Right, Tonsil, Left, Tonsil, Right, Transbronchial, Urine, Suprapubic Aspirate, Uvula, Peritoneum, Stomach, Antrum, Lymph Node, Mid Esophagus, Ascites, Incisura, Lingual, Lingula, Pleura, Hepatic Flexure, Recto Sigmoid, Splenic Flexure, Carotid, Fallopian tubes, Bilateral, Naris, Bilateral, Ileocecal Valve, A line, Bilateral Knee, Bilateral Ovaries w/wo Tubes, Blood, Arterial, Blood, Capillary, Blood, Central Line, Blood, Cord Arterial, Blood, Cord Venous, Blood, Mixed Venous, Blood, Venous, Bone Marrow Aspirate, Bone Marrow Clot, Bone Marrow Peripheral Smears, Brachial Left, Brachial Right, Burn, Carotid, Left, Carotid, Right, Catheter Tip, Central Line, Femoral Left, Femoral Right, Larynx, Naris, Left, Naris, Right, Nasopharynx, Non Urine, Not Specified, Ovary, Left, with Fallopian Tube, Ovary, Right, with Fallopian Tube, Pedal Left, Pedal Right, Pharynx, Radial Left, Radial Right, Rectum, Stool, Urine, FIRST Catch, Uterus w/wo Bilateral Tubes and Ovaries, Uterus with Cervix, Vagina and Rectum, Venous

Temperature: Room Temperature

Specimen Handling: Minimum Volume: Not Available , Handling: Maintain specimen at room temperature. , Room Temperature Stability: Not defined , Refrigerated Stability: Unacceptable , Frozen Stability: Unacceptable , TAT: 2 - 6 days

Performing Facility: REFERENCED LAB

LAB877 [1230100512] AFB CULTURE

Synonym	Procedure Components	Order Prompts
ACID-FAST BACTERIA CULTURE		
AFB CX	AFB CULTURE	
CULTURE	AFB SMEAR	

Collection Instructions

Container: Sterile Cont

Specimen Type: Abdominal Wall, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Amniotic Sac, Ampulla of Vater, Ankle, Left, Ankle, Right, Anus, Aorta, Appendix, Arm, Left, Arm, Right, Axilla, Left, Axilla, Right, Back, Lower, Back, Upper, Bartholin's Gland, Bile Duct, Bladder, Bone, Bone Marrow Aspirate, Bone Marrow Biopsy, Bone Marrow Clot, Bone Marrow Peripheral Smears, Brain, Brain, Amygdala, Brain, Arachnoid, Brain, Basal Ganglia, Brain, Cerebellum, Brain, Cerebral Cortex, Brain, Hypothalamus, Brain, Medulla, Brain, Pons, Bronchial, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Bronchus, Buttock, Left, Buttock, Right, Cecum, Cerebrospinal, Cheek, Left, Cheek, Right, Chest, Left, Chest, Right, Chin, Colon, Left/Descending, Colon, Right/Ascending, Colon, Sigmoid, Colon, Random, Colon, Transverse, Common Bile Duct, Dialysate, Diaphragm, Ear, Left, Ear, Right, Elbow, Left, Elbow, Right, Endocardium, Endometrium, Epididymis, Epiglottis, Esophagus, Eye, Left, Eye, Right, Fallopian Tube, Left, Fallopian Tube, Right, Colon, Foot, Left, Foot, Right, Forehead, Gallbladder, Esophagus, Gastroesophageal Junction, Hand, Digit, Left, Hand, Digit, Right, Hand, Left, Hand, Right, Head, Heart, Heart Valve, Heel, Left, Heel, Right, Hemorrhoids, Hernia Sac, Hip, Left, Hip, Right, Jaw, Kidney, Left, Kidney, Right, Knee, Left, Knee, Right, Leg, Left, Leg, Right, Lip, Lower, Lip, Upper, Liver, Lung Left Lower Lobe, Lung Left Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Lung Right Upper Lobe, Mediastinum, Meninges, Nasal Septum, Nasopharynx, Neck, Nose, Omentum, Oral Cavity, Oropharynx, Ostomy Pouch, Other, Ovary, Left, Ovary, Right, Pancreas, Parathyroid Gland, Parotid, Pelvis, Pericardium, Perineum, Peritoneum, Pineal Gland, Pituitary Gland, Placenta, Monochorionic, Placenta, Dichorionic, Pleural Cavity, Left, Pleural Cavity, Right, Prostate, Scalp, Seminal Vesicle, Shoulder, Left, Shoulder, Right, Small Intestine, Duodenum, Small Intestine, Ileum, Small Intestine, Jejunum, Small Intestine, Random, Spinal Cord, Spine, Cervical, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Spleen, Stoma, Stomach, Stomach, Antrum, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Esophagus, Gastroesophageal Junction, Synovium, Testicular Appendage, Testis, Left, Testis, Right, Thigh, Left, Thigh, Right, Thymus, Thyroglossal Duct, Thyroid, Left, Thyroid, Right, Thyroid, Toe, Left, Toe, Right, Umbilical Cord, Ureter, Left, Ureter, Right, Uterus, Uvula, Vas Deferens, Left, Vas Deferens, Right, Vocal Cord, VP Shunt, Vulva, Wrist, Left, Wrist, Right, Ectocervix, Groin, Left, Groin, Right, Retroperitoneum, Scrotum, Sinus, Left, Sinus, Right, Skin, Tongue, Tonsil and Adenoids (Total), Tonsil, Left, Tonsil, Right, Tonsils, bilateral, Urethra, Lymph Node, Endobronchus, Throat, Trachea, Transbronchial, Urine, Catheter, Urine, Clean Catch, Urine, Suprapubic Aspirate, Mid Esophagus, Ascites, Incisura, Lingual, Lingula, Pleura, Hepatic Flexure, Recto Sigmoid, Splenic Flexure, Carotid, Fallopian tubes, Bilateral, Naris, Bilateral, Ileocecal Valve, Abdomen, left, Abdomen, right, Coccyx, Umbilicus, Pelvic Cavity

Temperature: Room Temperature

Specimen Handling: Specimens should always be collected and submitted in a sterile, leak-proof, disposable, appropriated label, container without fixatives. , , Specimens should be transported to the laboratory as soon as possible. If transportation is delayed more than 1 hour, specimens must be refrigerated at 2-8C. This will decrease overgrowth with contaminating organisms likely to be present.

Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY

Lab Sections: CRH MICROBIOLOGY

LAB2403 [1230100738] AL, ACACIA IGE

Synonym	Procedure Components	Order Prompts
ACACIA MIMOSA LC 602931	ALLERGEN TREE: ACACIA (ACACIA	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.1 mL , Handling: Room temperature , Room Temperature Stability: 14 Days , Refrigerated Stability: 14 Days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB45 [1230100363] ALBUMIN

Synonym	Procedure Components	Order Prompts
ALB	ALBUMIN LEVEL	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Room temp: 2.5 months, Refrigerated 4C: 5 months, Frozen at -20C: 4 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB177 [1230100083] ALBUMIN BODY FLUID

Synonym	Procedure Components	Order Prompts
ALB	ALBUMIN BF	

Collection Instructions

Container:	Red 7mL
Specimen Type:	Peritoneum, Pleural Cavity, Left, Pleural Cavity, Right
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen Stability:, Refrigerated at 2-8C: 3 days, Frozen at -20C: 2 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB556 [1230100828] ALDOLASE

Synonym	Procedure Components	Order Prompts
ALDOLASE LC 002030	ALDOLASE (U/L) IN SER/PLAS	

Collection Instructions

Container:	Red 7mL, Lavender, Lt Blue, Gold Small, Small Lavender, NaFl, DK GRN NaHep Lg, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL(NOTE: This volume does NOT allow for repeat testing.), Handling: Refrigerate, Room Temperature Stability: 1 day, Refrigerated Stability: 7 days, Frozen Stability: 15 days, TAT: 1 - 3 days shifts.
Performing Facility:	REFERENCED LAB

LAB557 [1230100829] ALDOSTERONE

Synonym	Procedure Components	Order Prompts

LAB557 [1230100829] ALDOSTERONE (cont'd)

Synonym	Procedure Components	Order Prompts
ALDOSTERONE	ALDOSTERONE (NG/DL) IN SER/PLA	
LC 004374		

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.0 mL (NOTE: This volume does NOT allow for repeat testing.), Handling: Refrigerate, Room Temperature Stability: 3 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 4 - 7 days
Performing Facility:	REFERENCED LAB

LAB112 [1230100015] ALKALINE PHOSPHATASE

Synonym	Procedure Components	Order Prompts
ALK PHOS		
ALKP	ALK PHOS	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Stability:, Ambient temperature (25C): 7 days, Refrigerated at 2-8C: 7 days, Frozen at -20C or colder: 2 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB1070 [1230100830] ALKALINE PHOSPHATASE, BONE SPECIFIC

Synonym	Procedure Components	Order Prompts
ALKP		
BONE	BONE SPECIFIC ALP S/P	
IU 10701		

Collection Instructions

Container:	Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous, Blood, Arterial
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Allow Gold tube to sit for 30 minutes to form clot. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in a fixed angle to separate cells from serum. Remember to properly label tube with patient name, DOB, test and collect date. Donot collect in orange top tube. Separate serum from cells ASAP or within 2 hours of collection. Transfer 1.2 mL serum to an ARUP Standard Transport Tube. (Minimum 0.3 mL) , Specimen Stability:, Ambient: 2 hours, Refrigerated: 48 hours, Frozen: 2 months, TAT 2-3 days
Performing Facility:	REFERENCED LAB

LAB3069 [1230100831] ALKALINE PHOSPHATASE, ISOENZYMES

Synonym	Procedure Components	Order Prompts
	ALKALINE PHOSPHATASE BONE FRAC	
	ALKALINE PHOSPHATASE INTESTINE	
ISOENZYMES	ALKALINE PHOSPHATASE ISOENZYME	LAB FASTING 8 HRS
ALKP	ALKALINE PHOSPHATASE LIVER FRA	

Synonym	Procedure Components	Order Prompts
LC 001637	ALKALINE PHOSPHATASE LIVER FRA	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.6 mL (0.8 mL min) (NOTE:This volume does NOT allow for repeat testing), Storage Instructions: Refrigerate at 2°C to 8°C as soon as possible after collection. , Stability Requirements:, Room Temperature Stability: 7 days, Refrigerated Stability: 7 days, Frozen Stability: 3 months, TAT: 3-5 days, Cause for Rejection: Patient not fasting; citrate, oxalate, or EDTA anticoagulated plasma.
Performing Facility:	REFERENCED LAB

LAB634 [1230100526] ALLERGEN ALMONDS IGE

Synonym	Procedure Components	Order Prompts
ALMONDS LC 602479	ALLERGEN FOOD: ALMOND (AMYGDAL	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.1 mL, Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 3 months, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2098 [1230101799] ALLERGEN ANIMAL: BUDGERIGAR FEATHERS IGE

Synonym	Procedure Components	Order Prompts
BUDGERIGAR LC 602695 TC28595	ALLERGEN ANIMAL: BUDGERIGAR FE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.1 mL, Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 3 months, TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB2275 [1230101990] ALLERGEN ANIMAL: CANARY BIRD FEATHERS IGE

Synonym	Procedure Components	Order Prompts
CANARY FEATHERS LC 602709 TC43235	ALLERGEN ANIMAL: CANARY BIRD F	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.1 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB2281 [1230101996] ALLERGEN ANIMAL: TURKEY FEATHERS IGE

Synonym	Procedure Components	Order Prompts
TURKEY	ALLERGEN ANIMAL: TURKEY FEATHE	
AMERICAN TURKEY		
LC 602708		
TC43255		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.1 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB605 [1230100530] ALLERGEN APPLE IGE

Synonym	Procedure Components	Order Prompts
APPLE	ALLERGEN FOOD: APPLE (MALUS X	
LC 602724		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.1 mL, Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 3 months, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1632 [1230100535] ALLERGEN ASH, WHITE IGE

Synonym	Procedure Components	Order Prompts
WHITE ASH	ALLERGEN TREE: WHITE ASH (FRAX	
ASH		
LC 602927		
TC28406		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.1 mL, Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 3 months, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1420 [1230100536] ALLERGEN ASPARAGUS IGE

Synonym	Procedure Components	Order Prompts
ASPARAGUS LC 602804	ALLERGEN FOOD: ASPARAGUS (ASPA	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.1 mL, Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 3 months, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB598 [1230100538] ALLERGEN ASPERGILLUS FUMIGATUS IGE

Synonym	Procedure Components	Order Prompts
ASPERGILLUS LC 602471	ALLERGEN MICROORGANISM: ASPERG	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.1 mL, Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 3 months, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1424 [1230100543] ALLERGEN AVOCADO IGE

Synonym	Procedure Components	Order Prompts
AVOCADO LC 602745	ALLERGEN FOOD: AVOCADO (PERSEA	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.1 mL, Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 3 months, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB626 [1230100545] ALLERGEN BAHIA GRASS IGE

Synonym	Procedure Components	Order Prompts
BAHIA LC 602534	ALLERGEN GRASS: BAHIA GRASS (P	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.1 mL , Handling: Room temperature , Minimum Volume: 0.1 mL , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB1613 [1230100547] ALLERGEN BARLEY IGE

Synonym	Procedure Components	Order Prompts
BARLEY LC 602504	ALLERGEN FOOD: BARLEY (HORDEUM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.1 mL, Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 3 months, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB618 [1230100555] ALLERGEN BEEF IGE

Synonym	Procedure Components	Order Prompts
BEEF LC 602509	ALLERGEN FOOD: BEEF (BOS SPP.)	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.1 mL, Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 3 months, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB646 [1230100557] ALLERGEN BERMUDA GRASS IGE

Synonym	Procedure Components	Order Prompts
BERMUDA GRASS LC 602464	ALLERGEN GRASS: BERMUDA GRASS	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2410 [1230100558] ALLERGEN BIRCH IGE

Synonym	Procedure Components	Order Prompts

LAB2410 [1230100558] ALLERGEN BIRCH IGE (cont'd)

Synonym	Procedure Components	Order Prompts
BIRCH	ALLERGEN TREE: COMMON SILVER B	
LC 602936		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2404 [1230100748] ALLERGEN BLUE MUSSEL IGE

Synonym	Procedure Components	Order Prompts
MUSSEL	ALLERGEN FOOD: BLUE MUSSEL (MY	
LC 602719		
TC28597		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1530 [1230100563] ALLERGEN BLUEGRASS IGE

Synonym	Procedure Components	Order Prompts
BLUE GRASS	ALLERGEN GRASS: MEADOW GRASS,	
LC 602496		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1707 [1230100568] ALLERGEN BRAZIL NUT IGE

Synonym	Procedure Components	Order Prompts
BRAZIL NUT	ALLERGEN FOOD: BRAZIL NUT (BER	
LC 602477		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.1 mL, Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 3 months, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB619 [1230100578] ALLERGEN CANDIDA ALBICANS IGE

Synonym	Procedure Components	Order Prompts
CANDIDA ALBICANS C. ALBICANS LC 602548	ALLERGEN MICROORGANISM: CANDID	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1615 [1230100582] ALLERGEN CARROT IGE

Synonym	Procedure Components	Order Prompts
CARROT LC 602521	ALLERGEN FOOD: CARROT (DAUCUS	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB611 [1230100583] ALLERGEN CASEIN IGE

Synonym	Procedure Components	Order Prompts
CASEIN LC 602554	ALLERGEN FOOD: CASEIN IGE (F07	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB607 [1230100584] ALLERGEN CASHEW IGE

Synonym	Procedure Components	Order Prompts

LAB607 [1230100584] ALLERGEN CASHEW IGE (cont'd)

Synonym	Procedure Components	Order Prompts
CASHEW LC 602461	ALLERGEN FOOD: CASHEW NUT (ANA	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1668 [1230100587] ALLERGEN CAT HAIR/DANDER,STAN

Synonym	Procedure Components	Order Prompts
CAT DANDER CAT HAIR LC 602454	ALLERGEN ANIMAL: CAT DANDER IG	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1671 [1230100603] ALLERGEN CHICKEN FEATHERS IGE

Synonym	Procedure Components	Order Prompts
CHICKEN FEATHERS LC 602703	ALLERGEN ANIMAL: CHICKEN FEATH	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB2236 [1230100605] ALLERGEN CHOCOLATE IGE

Synonym	Procedure Components	Order Prompts
CHOCOLATE CACAO LC 602492 TC28531	ALLERGEN CHOCOLATE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1459 [1230100607] ALLERGEN CINNAMON IGE

Synonym	Procedure Components	Order Prompts
CINNAMON LC 602781	ALLERGEN FOOD: CINNAMON (CINNA	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB606 [1230100608] ALLERGEN CLADOSPORIUM HERBARUM IGE

Synonym	Procedure Components	Order Prompts
CLADOSPRIUM LC 602462	ALLERGEN MICROORGANISM: CLADOS	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB633 [1230100609] ALLERGEN CLAMS IGE

Synonym	Procedure Components	Order Prompts
CLAMS LC 602529	ALLERGEN FOOD: CLAM (RUDITAPES	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1616 [1230100613] ALLERGEN COCONUT IGE

Synonym	Procedure Components	Order Prompts
COCONUT	ALLERGEN FOOD: COCONUT (COCOS	

Synonym	Procedure Components	Order Prompts
LC 602512		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB602 [1230100615] ALLERGEN CODFISH IGE

Synonym	Procedure Components	Order Prompts
CODFISH	ALLERGEN FOOD: COD (GADUS MORH	
LC 602465		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB594 [1230100617] ALLERGEN CORN IGE

Synonym	Procedure Components	Order Prompts
CORN	CORN IGE	
FIELD CORN		
INDIANA CORN		
LC 602460		
MAIZE		
SWEET CORN		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1636 [1230100620] ALLERGEN COTTONWOOD TREE IGE

Synonym	Procedure Components	Order Prompts
COTTONWOOD	ALLERGEN TREE: COTTONWOOD (POP	
LC 602518		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB1669 [1230100621] ALLERGEN COW EPITHELIA/DANDER IGE

Synonym	Procedure Components	Order Prompts
COW DANDER	ALLERGEN ANIMAL: COW DANDER IG	
COW		
LC 602685		
TC28452		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB1618 [1230100622] ALLERGEN CRAB IGE

Synonym	Procedure Components	Order Prompts
CRAB	ALLERGEN FOOD: CRAB (CHIONOECE	
LC 602493		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2412 [1230100629] ALLERGEN D FARINAE IGE

Synonym	Procedure Components	Order Prompts
D FARINAE	ALLERGEN MITE: D. FARINAE (HOU	
DUST MITE		
LC 602475		
TC28461		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2413 [1230100630] ALLERGEN D PTERONYSSINSUS IGE

Synonym	Procedure Components	Order Prompts
D PTERONYSSINUS DUST MITE LC 602467 TC28460	ALLERGEN MITE: D. PTERONYSSINU	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1695 [1230100638] ALLERGEN DOCKWEED, YELLOW IGE

Synonym	Procedure Components	Order Prompts
YELLOW DOCKWEED DOCKWEED LC 602974 TC28574	ALLERGEN WEED: YELLOW DOCK (RU	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB591 [1230100639] ALLERGEN DOG DANDER

Synonym	Procedure Components	Order Prompts
DOG DANDER LC 602456	ALLERGEN ANIMAL: DOG DANDER IG	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1672 [1230100641] ALLERGEN DUCK FEATHERS IGE

Synonym	Procedure Components	Order Prompts
DUCK FEATHERS LC 602704	ALLERGEN ANIMAL: DUCK FEATHERS	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB588 [1230100643] ALLERGEN EGG WHITE IGE

Synonym	Procedure Components	Order Prompts
EGG WHITE LC 602452	ALLERGEN FOOD: EGG WHITE IGE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB589 [1230100644] ALLERGEN EGG YOLK IGE

Synonym	Procedure Components	Order Prompts
EGG YOLK LC 602487	ALLERGEN FOOD: EGG YOLK IGE (K	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1619 [1230100645] ALLERGEN EGG, WHOLE IGE

Synonym	Procedure Components	Order Prompts
EGG LC 602528	ALLERGEN FOOD: WHOLE EGG IGE (	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB608 [1230100647] ALLERGEN ELM TREE IGE

Synonym	Procedure Components	Order Prompts
ELM TREE	ALLERGEN TREE: ELM (ULMUS AMER	

Synonym	Procedure Components	Order Prompts
AMERICAN ELM LC 602476		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB629 [1230100649] ALLERGEN EPICOCCUM PURPURASCEN IGE

Synonym	Procedure Components	Order Prompts
EPICOCCUM PURPURASCENS E. PURPURASCENS LC 602559 TC28433	ALLERGEN MICROORGANISM: EPICOC	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1676 [1230100658] ALLERGEN FIRE ANT (INVICTA) IGE

Synonym	Procedure Components	Order Prompts
FIRE ANT INVICTA LC 602893	ALLERGEN INSECT: FIRE ANT (SOL	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2417 [1230102005] ALLERGEN FOOD: GUM ARABIC (ACACIA SPP.) IGE

Synonym	Procedure Components	Order Prompts
ACACIA GUM GUM LC 602851 TC28603	ALLERGEN FOOD: GUM ARABIC IGE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB2419 [1230101852] ALLERGEN FOOD: LINSEED (FLAXSEED) IGE

Synonym	Procedure Components	Order Prompts
LINSEED	ALLERGEN FOOD: LINSEED (LINUM	
AMERICAN LINSEED		
FLAXSEED		
LC 605610		
TC28600		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB642 [1230100720] ALLERGEN FOOD: LOBSTER IGE

Synonym	Procedure Components	Order Prompts
LOBSTER	ALLERGEN FOOD: LOBSTER (HOMARU	
LC 602495		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2422 [1230102019] ALLERGEN FOOD: PEA (PISUM SATIVUM) IGE

Synonym	Procedure Components	Order Prompts
PEA	ALLERGEN FOOD: PEA (PISUM SATI	
AMERICAN PEA		
LC 602517		
TC28537		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2266 [1230101981] ALLERGEN FOOD: PINE NUT, PIGNOLES (PINUS EDULIS) IGE

Synonym	Procedure Components	Order Prompts
PINE NUT AMERICAN PINE NUT LC 602550	ALLERGEN FOOD: PINE NUT, PIGNO	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2423 [1230101980] ALLERGEN FOOD: PISTACHIO (PISTACIA VERA) IGE

Synonym	Procedure Components	Order Prompts
PISTACHIO AMERICAN PISTACHIO LC 602486 TC28575	ALLERGEN FOOD: PISTACHIO (PIST	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2028 [1230101725] ALLERGEN FOOD: PUMPKIN (CUCURBITA PEPO) IGE

Synonym	Procedure Components	Order Prompts
PUMPKIN AMERICAN PUMPKIN LC 602786 TC47208	ALLERGEN FOOD: PUMPKIN (CUCURB	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB609 [1230100911] ALLERGEN FOOD: STRAWBERRY IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN STRAWBERRY FOOD LC 602513	ALLERGEN FOOD: STRAWBERRY (FRA	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1709 [1230100663] ALLERGEN GARLIC IGE

Synonym	Procedure Components	Order Prompts
GARLIC ALLIUM SATIVUM LC 602519	ALLERGEN FOOD: GARLIC (ALLIUM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1465 [1230100668] ALLERGEN GINGER IGE

Synonym	Procedure Components	Order Prompts
GINGER LC 602810	ALLERGEN FOOD: GINGER (ZINGIBE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1706 [1230100669] ALLERGEN GLUTEN IGE

Synonym	Procedure Components	Order Prompts
GLUTEN LC 602497	ALLERGEN FOOD: GLUTEN IGE (KU/	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB1673 [1230100673] ALLERGEN GOOSE FEATHERS IGE

Synonym	Procedure Components	Order Prompts

LAB1673 [1230100673] ALLERGEN GOOSE FEATHERS IGE (cont'd)

Synonym	Procedure Components	Order Prompts
GOOSE FEATHERS GOOSE DOWN LC 602688	ALLERGEN ANIMAL: GOOSE FEATHER	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2418 [1230100685] ALLERGEN H. HALODES IGE

Synonym	Procedure Components	Order Prompts
HELMINTHOSPORIUM HALODES LC 602561 SETOMELANOMMA ROSTRATA	HELMINTHOSPORIUM HALODES	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1704 [1230100684] ALLERGEN HAZELNUT/FILBERT IGE

Synonym	Procedure Components	Order Prompts
HAZELNUT FILBERT LC 602483	ALLERGEN HAZELNUT TREE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1681 [1230100692] ALLERGEN HONEYBEE IGE

Synonym	Procedure Components	Order Prompts
HONEYBEE APIS MELLIFERA HONEYBEE VENOM LC 602886 TC28470	ALLERGEN VENOM: HONEY BEE (API	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Storage Instructions: Room temperature, Room Temperature Stability: 14 days , Refrigerated Stability: 13 days , Frozen Stability: 18 months , TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB2430 [1230100696] ALLERGEN HORNET, WHITE FACE IGE

Synonym	Procedure Components	Order Prompts
WHITE FACE HORNET	ALLERGEN VENOM: WHITE-FACED HO	
LC 602887		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2431 [1230100697] ALLERGEN HORNET, YELLOW IGE

Synonym	Procedure Components	Order Prompts
LC 602891		
TC28474		
YELLOW HORNET	YELLOW HORNET IGE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB635 [1230100699] ALLERGEN HORSE DANDER IGE

Synonym	Procedure Components	Order Prompts
HORSE DANDER	ALLERGEN ANIMAL: HORSE DANDER	
DOMESTIC HORSE		
EQUUS CABALLUS		
HORSE		
LC 602684		
TC28451		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB612 [1230100678] ALLERGEN HOUSE DUST: GREER IGE

Synonym	Procedure Components	Order Prompts
GREER HOUSE DUST	ALLERGEN HOUSE DUST: GREER LAB	
HOUSE DUST GREER		
LC 602982		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: Not Defined
Performing Facility:	REFERENCED LAB

LAB613 [1230100690] ALLERGEN HOUSE DUST: HOLLISTER IGE

Synonym	Procedure Components	Order Prompts
HOUSE DUST HOLLISTER	ALLERGEN HOUSE DUST: HOLLISTER	
HOLLISTER HOUSE DUST		
LC 602546		
TC28458		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: Not Defined
Performing Facility:	REFERENCED LAB

LAB2134 [1230101837] ALLERGEN INSECT: COCKROACH, GERMAN (BLATELLA GERMANICA) IGE

Synonym	Procedure Components	Order Prompts
COCKROACH	ALLERGEN INSECT: COCKROACH, GE	
GERMAN COCKROACH		
LC 602488		
TC28475		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1647 [1230100705] ALLERGEN JOHNSON GRASS IGE

Synonym	Procedure Components	Order Prompts
JOHNSON GRASS	ALLERGEN GRASS: JOHNSON GRASS	
LC 602503		
SORGHUM		
SORGHUM HALEPENSE		
TC28544		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB2415 [1230100709] ALLERGEN KOCHIA IGE

Synonym	Procedure Components	Order Prompts
KOCHIA	ALLERGEN WEED: FIREBUSH (KOCHI	
BURNING BUSH		
FIREBUSH		
LC 602972		
TC28426		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB1620 [1230100711] ALLERGEN LAMB IGE

Synonym	Procedure Components	Order Prompts
LAMB	LAMB MEAT IGE	
LC 602738		
MEAT		

Collection Instructions

Container:	Red 7mL, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Send serum (0.2 mL min.) room temperature., Stability:, Room temperature: 14 days, Refrigerated: 14 days, Frozen: 3 months, TAT: 2-4 days
Performing Facility:	REFERENCED LAB

LAB1657 [1230100712] ALLERGEN LAMB'S QUARTER IGE

Synonym	Procedure Components	Order Prompts
LAMB'S QUARTER	ALLERGEN WEED: GOOSEFOOT, LAMB	
CHENOPODIUM ALBUM		
GOOSEFOOT		
LC 602537		
PLANT(WEED)		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1499 [1230100728] ALLERGEN MANGO IGE

Synonym	Procedure Components	Order Prompts
MANGO	ALLERGEN FOOD: MANGO (MANGIFER	
LC 602741		
MANGIFERA INDICA		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2075 [1230101773] ALLERGEN MICROORGANISM: ALTERNARIA ALTERNATA IGE

Synonym	Procedure Components	Order Prompts
ALTERNATA	ALLERGEN MICROORGANISM: ALTERN	
LC 602455		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2077 [1230101778] ALLERGEN MICROORGANISM: FUSARIUM PROLIFERATUM (F. MONILIFORME) IGE

Synonym	Procedure Components	Order Prompts
FUSARIUM	ALLERGEN MICROORGANISM: FUSARI	
AMERICAN FUSARIUM		
LC 602560		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2080 [1230101781] ALLERGEN MICROORGANISM: PENICILLIUM CHRYSOGENUM (P. NOTATUM) IGE

Synonym	Procedure Components	Order Prompts
PENICILLIUM	ALLERGEN MICROORGANISM: PENICI	
AMERICAN PENICILLIUM		
LC 602502		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1171 [1230100736] ALLERGEN MILK IGE

Synonym	Procedure Components	Order Prompts
LC 602453		
MILK	MILK, COW'S IGE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1658 [1230100744] ALLERGEN MUGWORT IGE

Synonym	Procedure Components	Order Prompts
MUGWORT	ALLERGEN WEED: MUGWORT (ARTEMI	
LC 602531		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1600 [1230100749] ALLERGEN MUSTARD IGE

Synonym	Procedure Components	Order Prompts
MUSTARD	ALLERGEN FOOD: MUSTARD (BRASSI	
LC 602739		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1659 [1230100750] ALLERGEN NETTLE IGE

Synonym	Procedure Components	Order Prompts
NETTLE	ALLERGEN WEED: NETTLE (URTICA	
LC 602973		
STINGING NETTLE		
URTICA DIOICA		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB2420 [1230100758] ALLERGEN OAK, IGE

Synonym	Procedure Components	Order Prompts
LC 602480		
OAK	OAK TREE	
TC28401		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB643 [1230100759] ALLERGEN OAT IGE

Synonym	Procedure Components	Order Prompts
OAT	ALLERGEN FOOD: OAT (AVENA SATI	
LC 602553		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2268 [1230101983] ALLERGEN OCCUPATIONAL: COTTON SEED IGE

Synonym	Procedure Components	Order Prompts
COTTON AMERICAN COTTON GOSSYPIUM HIRSUTUM LC 602747	ALLERGEN OCCUPATIONAL: COTTON	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB1621 [1230100766] ALLERGEN ONION IGE

Synonym	Procedure Components	Order Prompts
ONION LC 602723	ALLERGEN FOOD: ONION (ALLIUM C	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1605 [1230100767] ALLERGEN ORANGE IGE

Synonym	Procedure Components	Order Prompts
ORANGE CITRUS SINENSIS LC 602472 SWEET ORANGE	ALLERGEN FOOD: ORANGE (CITRUS	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB2421 [1230100773] ALLERGEN OYSTER IGE

Synonym	Procedure Components	Order Prompts
OYSTER LC 602514 TC28584	ALLERGEN FOOD: OYSTER (OSTREA	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1477 [1230100777] ALLERGEN PAPRIKA IGE

Synonym	Procedure Components	Order Prompts
PAPRIKA	ALLERGEN FOOD: PAPRIKA (SWEET	
LC 602779		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB592 [1230100781] ALLERGEN PEANUT IGE

Synonym	Procedure Components	Order Prompts
PEANUT	ALLERGEN FOOD: PEANUT (ARACHIS	
ARACHIS HYPOGAEA		
LC 602451		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Storage Instructions: Room temperature, Room Temperature Stability: 14 days , Refrigerated Stability: 13 days , Frozen Stability: 18 months , TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB1622 [1230100782] ALLERGEN PECAN NUT IGE

Synonym	Procedure Components	Order Prompts
PECAN NUT	ALLERGEN FOOD: PECAN NUT (CARY	
CARYA ILLINOENSIS		
CARYA ILLINOINENSIS		
LC 602470		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1692 [1230100783] ALLERGEN PECAN TREE IGE

Synonym	Procedure Components	Order Prompts
LC 602533		
PECAN TREE	PECAN HICKORY TREE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB1574 [1230100784] ALLERGEN PENICILLIN G IGE

Synonym	Procedure Components	Order Prompts
PENICILLIN G	ALLERGEN DRUG: PENICILLOYL G I	
LC 602646		
PENICILLOYL G		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1575 [1230100785] ALLERGEN PENICILLIN V IGE

Synonym	Procedure Components	Order Prompts
PENICILLIN V	ALLERGEN DRUG: PENICILLOYL V I	
LC 602647		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1403 [1230100843] ALLERGEN PIGEON FEATHERS IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN		
PIGEON FEATHERS	ALLERGEN ANIMAL: PIGEON FEATHE	
ANIMAL		
LC 602712		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB2409 [1230100844] ALLERGEN PIGWEED, COMMON IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN PIGWEED LC 602484 ROUGH TC28546 WEED	ALLERGEN WEED: COMMON PIGWEED	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB1717 [1230100848] ALLERGEN PINEAPPLE IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN PINEAPPLE FOOD LC 602770	ALLERGEN FOOD: PINEAPPLE (ANAN	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1607 [1230100853] ALLERGEN PORK IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN PORK FOOD LC 602498	ALLERGEN FOOD: PORK (SUS SPP.)	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB637 [1230100854] ALLERGEN POTATO IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN POTATO FOOD LC 602499	ALLERGEN FOOD: POTATO (SOLANUM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB88 [40] Allergen Profile, Food IgE w/Component Reflexes

Synonym	Procedure Components	Order Prompts
	ALLERGEN FOOD: ALMOND (AMYGDAL	
	ALLERGEN FOOD: BRAZIL NUT IGE	
	ALLERGEN FOOD: CASHEW NUT IGE	
	ALLERGEN FOOD: COD (GADUS MORH	
	ALLERGEN FOOD: EGG WHITE IGE (	
	ALLERGEN FOOD: HAZELNUT (FILBE	
	ALLERGEN FOOD: MILK IGE (F002)	
	ALLERGEN FOOD: PEANUT IGE (F01	
	ALLERGEN FOOD: SALMON (SALMO S	
	ALLERGEN FOOD: SCALLOP (PECTEN	
	ALLERGEN FOOD: SESAME SEED IGE	
	ALLERGEN FOOD: SHRIMP IGE	
	ALLERGEN FOOD: SOYBEAN (GLYCIN	
	ALLERGEN FOOD: TRI A 19 (W-5 G	
	ALLERGEN FOOD: TUNA (THUNNUS A	
	ALLERGEN FOOD: WALNUT IGE (F25	
	ALLERGEN FOOD: WHEAT IGE (F004	
LC 608005	ALLERGEN INTERP	
	ALLERGEN REFLEX	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 3 mL , Storage Instructions: Room temperature. If a red-top tube is used, transfer separated serum to a plastic transport tube., Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 3 months, TAT: 4 - 6 days
Performing Facility:	REFERENCED LAB

LAB3012 [824] Allergen Profile, Pediatric IgE w/Component Reflexes

Synonym	Procedure Components	Order Prompts
	ALLERGEN ANIMAL: CAT DANDER IG	
	ALLERGEN ANIMAL: DOG DANDER IG	
	ALLERGEN ANIMAL: MOUSE URINE I	
	ALLERGEN FOOD: BRAZIL NUT IGE	
	ALLERGEN FOOD: CASHEW NUT IGE	
	ALLERGEN FOOD: COD (GADUS MORH	
	ALLERGEN FOOD: EGG WHITE IGE (	
	ALLERGEN FOOD: HAZELNUT (FILBE	
	ALLERGEN FOOD: MILK IGE (F002)	
	ALLERGEN FOOD: PEANUT IGE (F01	
	ALLERGEN FOOD: SALMON (SALMO S	
	ALLERGEN FOOD: SCALLOP (PECTEN	
	ALLERGEN FOOD: SESAME SEED IGE	
	ALLERGEN FOOD: SHRIMP IGE	
LC 608035	ALLERGEN FOOD: SOYBEAN (GLYCIN	
	ALLERGEN FOOD: TRI A 19 (W-5 G	
	ALLERGEN FOOD: TUNA (THUNNUS A	
	ALLERGEN FOOD: WALNUT IGE (F25	
	ALLERGEN FOOD: WHEAT IGE (F004	
	ALLERGEN GRASS: TIMOTHY GRASS	
	ALLERGEN INSECT: COCKROACH, GE	
CHILDHOOD ALLERGY PANEL	ALLERGEN INTERP	
	ALLERGEN MICROORGANISM: ALTERN	
	ALLERGEN MICROORGANISM: CANDID	
	ALLERGEN MITE: D. PTERONYSSINU	
	ALLERGEN REFLEX	
PEDIATRIC ALLERGY PROFILE PLUS, IGE	IGE	
	MOUNTAIN CEDAR TREE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Arterial, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 3 mL , Storage Instructions: Room temperature. If a red-top tube is used, transfer separated serum to a plastic transport tube., Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 3 months, TAT: 4 - 6 days
Performing Facility:	REFERENCED LAB

LAB1519 [1230100863] ALLERGEN RABBIT EPITHELIUM IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN		
RABBIT EPITHELIUM	ALLERGEN ANIMAL: RABBIT EPITHE	
ANIMAL		
DOMESTIC RABBIT		
EUROPEAN RABBIT		
LC 602700		
RABBIT		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1662 [1230100866] ALLERGEN RAGWEED, FALSE IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN RAGWEED FALSE LC 602965 WEED	ALLERGEN WEED: FALSE RAGWEED (	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB1661 [1230100867] ALLERGEN RAGWEED, SHORT/COMMON IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN RAGWEED COMMON LC 602463 SHORT WEED	ALLERGEN WEED: COMMON RAGWEED	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1663 [1230100868] ALLERGEN RAGWEED, WESTERN IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN RAGWEED LC 602544 WEED WESTERN	ALLERGEN WEED: WESTERN RAGWEED	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB1648 [1230100873] ALLERGEN REDTOP, BENTGRASS IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN REDTOP BENTGRASS GRASS LC 602869	ALLERGEN GRASS: REDTOP, BENTGR	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB1601 [1230100876] ALLERGEN RHIZOPUS NIGRICANS IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN RHIZOPUS LC 602555 MOLD NIGRICANS	ALLERGEN MICROORGANISM: RHIZOP	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB624 [1230100878] ALLERGEN RICE IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN RICE FOOD LC 602511	ALLERGEN FOOD: RICE (ORYZA SAT	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB1623 [1230100881] ALLERGEN RYE IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN RYE GRASS LC 602522	ALLERGEN GRASS: RYE-GRASS (LOL	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1624 [1230100886] ALLERGEN SALMON IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN SALMON FOOD LC 602507	ALLERGEN FOOD: SALMON (SALMO S	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days, Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1708 [1230100891] ALLERGEN SCALLOP IGE

Synonym	Procedure Components	Order Prompts
SCALLOP LC 602478	ALLERGEN FOOD: SCALLOP (PECTEN	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1625 [1230100896] ALLERGEN SESAME SEED IGE

Synonym	Procedure Components	Order Prompts
SESAME	ALLERGEN FOOD: SESAME SEED (SE	
FOOD		
LC 602485		
LC602485		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1666 [1230100898] ALLERGEN SHEEP SORREL (DOCK) IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN		
SHEEP	ALLERGEN WEED: SHEEP SORREL (R	
ANIMAL		
DOCK		
FIELD SORREL		
LC 602542		
RED SORREL		
RUMEX ACETOSELLA		
SORREL		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB617 [1230100900] ALLERGEN SHRIMP IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN		
SHRIMP	ALLERGEN FOOD: SHRIMP IGE	
FOOD		
LC 602473		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Storage Instructions: Room temperature, Room Temperature Stability: 14 days , Refrigerated Stability: 13 days , Frozen Stability: 18 months , TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB587 [1230100904] ALLERGEN SOYBEAN IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN SOYBEAN FOOD LC 602457	ALLERGEN FOOD: SOYBEAN (GLYCIN	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1641 [1230100919] ALLERGEN SYCAMORE, AMERICAN IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN AMERICAN SYCAMORE TREE LC 602948	SYCAMORE TREE IGE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1664 [1230100923] ALLERGEN THISTLE, RUSSIAN IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN LC 602515 THISTLE RUSSIAN WEED	PRICKLY SALTWORT/RUSSIAN THIST	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB1652 [1230100925] ALLERGEN TIMOTHY IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN TIMOTHY	ALLERGEN GRASS: TIMOTHY GRASS	

Synonym	Procedure Components	Order Prompts
GRASS LC 602506 TC28384		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB625 [1230100927] ALLERGEN TOMATO IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN TOMATO FOOD LC 602468	ALLERGEN FOOD: TOMATO (LYCOPER	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB640 [1230100931] ALLERGEN TUNA IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN TUNA FOOD LC 602510	ALLERGEN FOOD: TUNA (THUNNUS A	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2428 [1230100932] ALLERGEN TURKEY MEAT IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN TURKEY FOOD LC 602823 TC28419	ALLERGEN FOOD: TURKEY MEAT(MEL	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB604 [1230100936] ALLERGEN WALNUT IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN		
WALNUT	ALLERGEN FOOD: WALNUT (JUGLANS	
WALNUT	ALLERGEN TREE: WALNUT (JUGLANS	
FOOD		
LC 602494		
LC 602530		
POLLEN		
TREE		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1683 [1230100937] ALLERGEN WASP, PAPER IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN		
WASP	ALLERGEN VENOM: PAPER WASP (PO	
INSECT		
LC 602890		
PAPER		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2424 [1230100648] ALLERGEN WEED: ENGLISH PLANTAIN IGE

Synonym	Procedure Components	Order Prompts
PLANTAIN	ALLERGEN WEED:PLANTAIN (ENGLIS	
LC 602536		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB644 [1230100667] ALLERGEN WEED: GIANT RAGWEED IGE

Synonym	Procedure Components	Order Prompts
GIANT RAGWEED LC 602964	ALLERGEN WEED: GIANT RAGWEED (	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB590 [1230100939] ALLERGEN WHEAT IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN WHEAT FOOD LC 602459	ALLERGEN FOOD: WHEAT (TRITICUM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1612 [1230100944] ALLERGEN WHITE BEAN IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN WHITE BEAN FOOD LC 602525	ALLERGEN FOOD: WHITE BEAN (PHA	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1509 [1230100949] ALLERGEN WILLOW, IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN PUSSY LC 602937 TREE WILLOW	ALLERGEN TREE: WILLOW (SALIX C	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1628 [1230100952] ALLERGEN YEAST, BAKER'S IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN BAKER'S FOOD LC 602567 YEAST	ALLERGEN FOOD: BAKER'S YEAST (	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB1684 [1230100954] ALLERGEN YELLOW JACKET IGE

Synonym	Procedure Components	Order Prompts
ALLERGEN YELLOW INSECT JACKET LC 602889	ALLERGEN VENOM: COMMON WASP (Y	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2405 [1230100730] ALLERGEN, BOX ELDER IGE

Synonym	Procedure Components	Order Prompts
LC 602489		

Synonym	Procedure Components	Order Prompts
BOX ELDER TC28400	MAPLE-BOX ELDER TREE IGE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB632 [1230100602] ALLERGEN, Food, CHICKEN IGE

Synonym	Procedure Components	Order Prompts
CHICKEN LC 602500 TC28497	ALLERGEN, FOOD, CHICKEN IGE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3121 [834] Allergen, Mouse Urine, IgE

Synonym	Procedure Components	Order Prompts
LC 602689	ALLERGEN ANIMAL: MOUSE URINE I	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Arterial, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Send 2 mL (1.5 mL min.) serum to LabCorp at Room Temperature, Specimen Stability:, Room Temp: 14 days, Refrigerated: 14 days, Frozen: 3 months, TAT: 3-4 days
Performing Facility:	REFERENCED LAB

LAB3284 [1106] ALPHA GLOBIN (HBA1/HBA2) SEQUENCING/DELETION/DUPLICATION

Synonym	Procedure Components	Order Prompts
ARUP 2011708 IU 10608	HBA SEQ/DEL DUP INTERP	LAB CBC WITH DIFF PERFORMED IN PAST 24 HOURS
IU 7035091567 IU AGLOBSDD	HBA SEQ/DEL DUP SAMPLE	

Specimen Handling:	Do Not Spin Tube, Must Submit the following: A recent CBC and Patient History for Hemoglobinopathy/Thalassemia Testing form., (Copy/paste in web browser to access form: https://ltd.aruplab.com/api/ltd/pdf/39), Minimum Volume: 3.0 mL, Storage Instructions: Refrigerate, Stability Requirements:, Room Temp Stability: 72 hours, Refrigerated Stability: 1 week, Frozen Stability: Unacceptable, TAT: 2-3 weeks
Performing Facility:	REFERENCED LAB

LAB810 [1230100502] ALPHA-1-ANTITRYPSIN

Synonym	Procedure Components	Order Prompts
A1 ANTITRYPSIN A1A LC 001982 TC28142	ALPHA 1 ANTITRYPSIN (MG/DL) IN	

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, DK GRN NaHep Lg, Gold Large, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL(NOTE: This volume does NOT allow for repeat testing.), Handling: Maintain specimen at room temperature., Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB559 [1230100805] ALPHA-FETOPROTEIN MARKER

Synonym	Procedure Components	Order Prompts
AFP TUMOR MARKER LC 002253 TC50735	AFP-TUMOR MARKER	LAB ORDER FOR SCREENING OR TREATMENT MONITORING LAB ORDER FOR SCREENING OR TREATMENT MONITORING

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.7 mL (NOTE: This volume does NOT allow for repeat testing), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: Within 1 day 2nd shift.
Turnaround Time:	Routine completed within 3 days. Routine completed within 3 days.
Performing Facility:	REFERENCED LAB

LAB132 [1230100037] ALT (SGPT)

Synonym	Procedure Components	Order Prompts
ALANINE TRANSAMINASE ALT SGPT	ALT-	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Stability:, Room temp: 3 days, Refrigerated at 2-8C: 7 days, For longer storage, specimens may be frozen for 7 days, at -20C or colder.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

ALT (SGPT) GROUPER

Synonym	Procedure Components	Order Prompts

ALT (SGPT) GROUPER (cont'd)

Synonym	Procedure Components	Order Prompts

ALT (SGPT) LABCORP

Synonym	Procedure Components	Order Prompts
	ALT LABCORP	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Body Fluid, Cerebrospinal Fluid, Other, Blood
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Specimen Stability: , Refrigerated at 2-8C: 7 days, For longer storage, specimens may be frozen for 1 month at -20C or colder
Performing Facility:	REFERENCED LAB

LAB2315 [1230300650] AMIKACIN PEAK

Synonym	Procedure Components	Order Prompts
AMIKIN	AMIKACIN PEAK	AMIKACIN PEAK DOSE TIME AMIKACIN PEAK DOSE DATE LAB PEAK TROUGH

Collection Instructions

Container:	Red 7mL, DK GRN NaHep Lg
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	6.00
Specimen Handling:	Volume: 3.0 ml (minimum 0.4 mls) , Handling: Frozen , Room temperature stability: unstable , Refrigerated stability: 7 days , Frozen stability >7 days , TAT 2-4 hours
Performing Facility:	REFERENCED LAB

LAB2316 [1230300649] AMIKACIN RANDOM

Synonym	Procedure Components	Order Prompts
AMIKIN	AMIKACIN RANDOM	AMIKACIN DOSE TIME AMIKACIN DOSE DATE LAB PEAK TROUGH

Collection Instructions

Container:	Red 7mL, DK GRN NaHep Lg
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	6.00
Specimen Handling:	Volume: 3.0 ml (minimum 0.4 mls) , Handling: Frozen , Room temperature stability: unstable , Refrigerated stability: 7 days , Frozen stability >7 days , TAT 2-4 hours
Performing Facility:	REFERENCED LAB

LAB2317 [1230300651] AMIKACIN TROUGH

Synonym	Procedure Components	Order Prompts
AMIKIN	AMIKACIN TROUGH	AMIKACIN TROUGH DOSE TIME AMIKACIN TROUGH DOSE DATE LAB PEAK TROUGH

Collection Instructions

Container:	Red 7mL, DK GRN NaHep Lg
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	6.00
Specimen Handling:	Volume: 3.0 ml (minimum 0.4 mls) , Handling: Frozen , Room temperature stability: unstable , Refrigerated stability: 7 days , Frozen stability >7 days , TAT 2-4 hours
Performing Facility:	REFERENCED LAB

LAB355 [1230100264] AMINO ACID QUANT,URINE

Synonym	Procedure Components	Order Prompts
	ALANINE(A-ALANINE),QN,UR	
	ALLOISOLEUCINE	
	ALPHA AMINOADIPIC ACID URINE	
	ALPHA AMINOBUTYRIC URINE	
	AMINO ACID, URINE INTERP	
	ARGININE,QN,UR	
	ARGININOSUCCINIC URINE	
	ASPARAGINE,QN,UR	
AA QUANT UR	ASPARTIC ACID URINE	
	BETA-ALANINE URINE	
	BETA-AMINO ISOBUTYRIC ACID, UR	
	CITRULLINE URINE	
	CYSTATHIONINE URINE	
	CYSTINE (MG/DL) IN URINE	
	DIRECTOR REVIEW.	
	GAMMA-AMINO BUTYRIC ACID, URIN	
	GLUTAMIC ACID URINE	
	GLUTAMINE,QN,UR	
	GLYCINE,QN,UR	
	HISTIDINE URINE	
	HOMOCITRULLINE, URINE	
	HOMOCYSTEINE, URINE	
	HYDROXYLYSINE URINE	
LC 700140	HYDROXYPROLINE URINE	
	ISOLEUCINE URINE	
	LEUCINE URINE	
	LYSINE URINE	
	METHIONINE URINE	
	METHODOLOGY.	
	ORNITHINE URINE	
	PHENYLALANINE,QN,UR	
	PROLINE URINE	
	SARCOSINE URINE	
	SERINE URINE	
AA QT UR	TAURINE URINE	
	THREONINE URINE	
	TRYPTOPHAN,QN,UR	
	TYROSINE URINE	
	VALINE URINE	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Frozen
Volume:	500.00
Specimen Handling:	Minimum Volume: 2 mL, Handling: FREEZE, Room Temperature Stability: Unstable, Refrigerated Stability: Unstable, Frozen Stability: 14 days, TAT: 3 - 7 days five days.
Performing Facility:	REFERENCED LAB

LAB811 [1230101007] AMINO ACIDS, PLASMA

Synonym	Procedure Components	Order Prompts
	ALANINE (A-ALANINE),QN,PL	
	ALLO-ISOLEUCINE, PLASMA	
	ALPHA-AMINO BUTYRIC ACID, PLAS	
	ALPHA-AMINOADIPIDIC ACID, PLAS	
	AMINO ACIDS, PLASMA INTERPRETA	
	ARGININE,QN,PL	
	ARGININOSUCCINIC PLASMA	
	ASPARAGINE,QN,PL	
AMINO	ASPARTIC ACID,QN,PL	
	BETA-ALANINE, PLASMA	
	BETA-AMINO ISOBUTYRIC ACID, PL	
	CITRULLINE,QN,PL	
	CYSTATHIONINE,QN,PL	
	CYSTINE,QN,PL	
	DIRECTOR REVIEW-	
	GAMMA-AMINO BUTYRIC ACID, PLAS	
	GLUTAMIC ACID,QN,PL	
	GLUTAMINE,QN,PL	
	GLYCINE,QN,PL	
	HISTIDINE,QN,PL	
	HOMOCITRULLINE, PLASMA	
	HOMOCYSTINE PLASMA	
	HYDROXYLYSINE,AM	
ACID	HYDROXYPROLINE,QN,PL	
	ISOLEUCINE,QN,PL	
	LEUCINE,QN,PL	
	LYSINE,QN,PL	
	METHIONINE,QN,PL	
	METHODOLOGY-	
	ORNITHINE,PL	
	PHENYLALANINE,QN,PL	
	PROLINE,QN,PL	
	SARCOSINE,QN,PL	
LC 700068	SERINE,QN,PL	
AA	TAURINE,QN,PL	
PLASMA	THREONINE,QN,PL	
	TRYPTOPHAN,QN,PL	
	TYROSINE,QN,PL	
	VALINE,QN,PL	

Collection Instructions

Container:	Lavender, Small Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	6.00
Specimen Handling:	Minimum Volume: 0.25 mL, Handling: Centrifuge, remove plasma from cells, and FREEZE immediately., Room Temperature Stability: Unstable, Refrigerated Stability: Unstable, Frozen Stability: 14 days, TAT: 3 - 6 days five days.
Performing Facility:	REFERENCED LAB

LAB47 [1230100371] AMMONIA

Synonym	Procedure Components	Order Prompts
NH3	AMMONIA LEVEL.	LAB SPECIMEN ON ICE
NH4+		

Collection Instructions

Container:	Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	On Ice
Volume:	4.00
Specimen Handling:	Specimen Stability:, Separated specimens only; does not apply, to specimens that have not been separated., Room temp: 30 minutes, Refrigerated at 2-8C: 2 hours, Frozen at -20C or colder: 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3173 [927] Amphetamine Confirmation, Urine, CB

Synonym	Procedure Components	Order Prompts
	AMPHET CONF UR	
	AMPHETAMINE QUANTITATIVE URINE	
	D-METHAMPHETAMINE ISOMER	
	L-METHAMPHETAMINE ISOMER	
	MDEA	
	MDMA (NG/ML) IN URINE	
	METHAMPHETAMINE-PHENTERMINE QUANTITATION	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Drug screen collection kits are available from the Lab, (376-5188 or 5877), Specimen Handling, Specimen Stability:, Refrigerated: 24 hours
Performing Facility:	REFERENCED LAB

LAB357 [1230100266] AMPHETAMINE QUAL URINE

Synonym	Procedure Components	Order Prompts
	U AMPH SCRN.	
	U TOX COE.	
	U TOX CREAT.	
	U TOX PH.	
	U TOX SP GRAVITY.	
	U TOX TEMP.	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Drug screen collection kits are available from the Lab, (376-5188 or 5877), Specimen Handling, Specimen Stability:, Refrigerated: 5 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB48 [1230100372] AMYLASE

Synonym	Procedure Components	Order Prompts
	AMYLASE LEVEL.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Handling, Specimen stability:, Room temp: 7 days, Refrigerated at 2-8C: 1 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB178 [1230100084] AMYLASE BODY FLUID

Synonym	Procedure Components	Order Prompts
AMY	AMYLASE BF.	

Collection Instructions

Container:	Red 7mL
Specimen Type:	Peritoneum, Pleural Cavity, Left, Pleural Cavity, Right
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen Stability:, Ambient Temperature: 24 hours, Refrigerated at 2-8C: 3 days, Frozen at -20C: 2 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB2433 [382] ANA by IFA with reflex to 11-biomarker profile

Synonym	Procedure Components	Order Prompts
TC28354 LC 382965	ANTINUCLEAR ANTIBODIES, IFA	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE: This volume does NOT allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 7 days, Refrigerated Stability: 7 days, Frozen Stability: 7 days, TAT: 1 - 4 days
Performing Facility:	REFERENCED LAB

LAB1856 [85] ANA Comprehensive Plus Profile

Synonym	Procedure Components	Order Prompts

LAB1856 [85] ANA Comprehensive Plus Profile (cont'd)

Synonym	Procedure Components	Order Prompts
	ANA DISEASE NOTE	
	ANTICHROMATIN IGG, ANTIBODIES	
	CENTROMERE B AB IGG	
ANA ANTIBODIES PROFILE, 11 BIOMARKERS	DSDNA AB IGG	
	JO-1 IGG	
	RIBOSOMAL P ANTIBODY	
LC 164920	RNP AB IGG	
	SCLERODERMA (SCL-70) AB	
	SM/RNP AB IGG	
	SMITH AB IGG	
	SSA (RO) AB IGG	
	SSB (LA) AB IGG	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE: This volume does NOT allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB768 [1230101011] ANA with TITER

Synonym	Procedure Components	Order Prompts
ANTINUCLEAR	ANTINUCLEAR ANTIBODIES, IFA	
LC 164947		
TC50740		
TITER		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.3 mL (Note:This volume does NOT allow for repeat testing)., Handling: Room temperature, Room Temperature Stability: 7 days, Refrigerated Stability: 7 days, Frozen Stability: 7 Days, TAT: 1 - 4 days same day. Titers reported following day except on Friday. Friday titers reported on following Monday.
Performing Facility:	REFERENCED LAB

LAB233 [1230100140] ANAEROBIC CULTURE

Synonym	Procedure Components	Order Prompts
BLOOD CULTURE	ANAEROBIC CONDITIONS	
ANAEROB CX	ANAEROBIC CULTURE	
BLOOD	GRAM STAIN RESULT	

Collection Instructions

Container: Swab, Sterile Cont, CSF Tube #2

Specimen Type: Abdominal Wall, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Amniotic Sac, Ampulla of Vater, Ankle, Left, Ankle, Right, Anus, Aorta, Appendix, Arm, Left, Arm, Right, Axilla, Left, Axilla, Right, Back, Lower, Back, Upper, Bartholin's Gland, Bile Duct, Bladder, Bone, Bone Marrow Biopsy, Brain, Bronchial, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Bronchus, Buttock, Left, Buttock, Right, Cecum, Cerebrospinal, Cheek, Left, Cheek, Right, Chest, Left, Chest, Right, Chin, Colon, Left/Descending, Colon, Right/Ascending, Colon, Sigmoid, Colon, Random, Colon, Transverse, Common Bile Duct, Dialysate, Diaphragm, Ear, Left, Ear, Right, Elbow, Left, Elbow, Right, Endocardium, Endometrium, Epididymis, Epiglottis, Esophagus, Eye, Left, Eye, Right, Fallopian Tube, Left, Fallopian Tube, Right, Fetus, Foot, Left, Foot, Right, Forehead, Gallbladder, Ascites, Hand, Digit, Left, Hand, Digit, Right, Hand, Left, Hand, Right, Head, Heart, Heart Valve, Heel, Left, Heel, Right, Hemorrhoids, Hernia Sac, Hip, Left, Hip, Right, Incisura, Kidney, Left, Kidney, Right, Knee, Left, Knee, Right, Leg, Left, Leg, Right, Lingual, Lingula, Liver, Lung Left Lower Lobe, Lung Left Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Lung Right Upper Lobe, Mediastinum, Meninges, Pleura, Esophagus, Gastroesophageal Junction, Neck, Nose, Omentum, Colon, Hepatic Flexure, Ostomy Pouch, Other, Ovary, Left, Ovary, Right, Pancreas, Parathyroid Gland, Parotid, Pelvis, Pericardium, Perineum, Peritoneum, Recto Sigmoid, Pituitary Gland, Placenta, Monochorionic, Placenta, Dichorionic, Pleural Cavity, Left, Pleural Cavity, Right, Prostate, Scalp, Seminal Vesicle, Shoulder, Left, Shoulder, Right, Small Intestine, Duodenum, Small Intestine, Ileum, Small Intestine, Jejunum, Small Intestine, Random, Spinal Cord, Spine, Cervical, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Spleen, Stoma, Stomach, Stomach, Antrum, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Esophagus, Gastroesophageal Junction, Sympathetic Ganglion, Synovium, Testicular Appendage, Splenic Flexure, Carotid, Thigh, Left, Thigh, Right, Thymus, Thyroglossal Duct, Thyroid, Left, Thyroid, Right, Thyroid, Toe, Left, Toe, Right, Umbilical Cord, Ureter, Left, Ureter, Right, Uterus, Fallopian tubes, Bilateral, Naris, Bilateral, Vocal Cord, VP Shunt, Wrist, Left, Wrist, Right, Brain, Amygdala, Brain, Arachnoid, Brain, Basal Ganglia, Brain, Cerebellum, Brain, Cerebral Cortex, Brain, Hypothalamus, Brain, Medulla, Brain, Pons, Lymph Node, Mid Esophagus, Hilar Lung, Abdomen, left, Abdomen, right, Sinus tract, Coccyx, Mons pubis, G-tube, Maxillary sinus, Umbilicus, Pelvic Cavity

Temperature: Room Temperature, Refrigerated

Volume: 50.00

Specimen Handling: Handling and Stability:, Label specimen with correct patient information, date/time, and site of collection. Transportation of specimens for anaerobic isolation should be brought to the laboratory as soon as possible. Transport at room temperature. Large volumes of purulent material and large pieces of tissue maintain viability for several hours. Specimens should be transported within 2 hours of collection. , Minimum Volume:, 1 mL of fluid or 1 gram of tissue, Rejection Criteria:, Surface skin swabs near sites of normal flora contamination (ex. mucosal surfaces)., Voided, clean catch, or cath urine., Sputum, nasopharyngeal, bronchoscopy wash. , Gingival swabs or other intra-oral surface swabs., Vaginal and cervical swabs contaminated with vaginal secretions., Ulcer surfaces., Aerobic culture grossly contaminated with skin flora.

Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY

Lab Sections: CRH MICROBIOLOGY

LAB518 [1230101013] ANDROSTENEDIONE

Synonym	Procedure Components	Order Prompts
ANDROGEN	ANDROSTENEDIONE (NG/DL) IN SER	
LC 004705		
TC44751		

Collection Instructions

Container:	Red 7mL
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Refrigerate, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 4 - 6 days
Performing Facility:	REFERENCED LAB

LAB180 [1230100087] ANGIOTENSIN CONVERT ENZYME CSF

Synonym	Procedure Components	Order Prompts
ACE CSF LC 123231 TC44121	ACE (U/L) IN CSF	

Collection Instructions

Container:	Sterile Cont, CSF Tube #3
Specimen Type:	Cerebrospinal, VP Shunt
Specimen Handling:	Minimum Volume: 0.2 mL, Handling: Transport FROZEN., Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB179 [1230100085] ANGIOTENSIN CONVERTING ENZYME

Synonym	Procedure Components	Order Prompts
TC29055 LC 010116	ANGIOTENSIN CONVERTING ENZYME	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 10 days , Refrigerated Stability: 10 days , Frozen Stability: 7 months , TAT: 1 - 3 days shifts.
Performing Facility:	REFERENCED LAB

LAB648 [1230100505] ANTI DNA, DOUBLE STRANDED

Synonym	Procedure Components	Order Prompts
DS DNA DNA DS LC 096339 TC28314	DSDNA AB IGG	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE: This volume does NOT allow for repeat testing.) , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 3 days positives reported in 2 days.
Performing Facility:	REFERENCED LAB

LAB220 [1230100126] ANTI DNASE B ANTIBODY

Synonym	Procedure Components	Order Prompts
ADN-B	DNASE B ANTIBODY	
LC 096289		
TC44183		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Maintain specimen at room temperature. , Room Temperature Stability: 9 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB727 [1230100506] ANTI GLOMERULAR BASEMENT MEMBR

Synonym	Procedure Components	Order Prompts
GBM		
ANTI GBM	GBM ANTIBODY	
LC 163050		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL (Note:This volume does NOT allow for repeat testing). , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB770 [1230100507] ANTI JO-1 IGG

Synonym	Procedure Components	Order Prompts
JO-1	JO-1 IGG	
LC 161455		
TC28340		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB458 [1230100439] ANTI NEUTROPHIL CYTO ANTIBDY

Synonym	Procedure Components	Order Prompts
ADN-B	AANCA IGG TITER	
C-ANCA		
ANCA	CANCA IGG TITER	
LC 162388		
PANCA		
P-ANCA		

Synonym	Procedure Components	Order Prompts
AB	PANCA IGG TITER	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE: This volume does NOT allow for repeat testing.) , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB851 [1230101108] ANTI-CYCLIC PEPTIDE ANTIBODY, IGG AND IGA

Synonym	Procedure Components	Order Prompts
CITRULLINE ANTIBODY CITRUL CYCLIC LC 164914	ANTI-CCP IGG AND IGA ANTIBODIE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.3 mL , Handling: Room temperature , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB517 [1230101016] ANTI-ISLET CELL AB

Synonym	Procedure Components	Order Prompts
ANTI-ISLET LC 160721 TC44250	ISLET CELL ANTIBODY	

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Refrigerate , Room Temperature Stability: 14 Days, Refrigerated Stability: 14 Days, Frozen Stability: 14 Days, TAT: 2 - 7 days
Performing Facility:	REFERENCED LAB

LAB3135 [864] Anti-MPO Antibodies

Synonym	Procedure Components	Order Prompts
LC 163059 MPO	ANTI-MPO ANTIBODIES	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL , Handling: Room temperature , Room Temperature Stability: 3 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB514 [1230101022] ANTI-PARIETAL CELL AB

Synonym	Procedure Components	Order Prompts
ANTIPARIETAL		
ANTI-PARIETAL		
LC 006486		
PARIETAL	PARIETAL CELL AB, IGG	
TC50029		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.3 mL(NOTE: This volume does NOT allow for repeat testing.) , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 4 days
Performing Facility:	REFERENCED LAB

LAB3136 [866] Anti-PR3 Antibodies

Synonym	Procedure Components	Order Prompts
PR3 AB	ANTI-PR3 ANTIBODIES	
LC 163067		
PROTEINASE 3 ANTIBODIES		
SERINE PROTEASE 3 AB		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL , Handling: Room temperature , Room Temperature Stability: 3 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2001 [357] Anti-Smith Antibody

Synonym	Procedure Components	Order Prompts
SM	ANTI-SM AB (RDL)	
LC 520013		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Refrigerate , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 60 days , TAT: 14 - 21 days
Performing Facility:	REFERENCED LAB

LAB826 [1230101024] ANTI-SMOOTH MUSCLE ANTIBODY, IGG

Synonym	Procedure Components	Order Prompts
ACTIN		
ANTI-SMOOTH		
F-ACTIN		
IGG		
LC 006643		
MUSCLE		
SMOOTH		
ASMA	SMOOTH MUSCLE ANTIBODY	
TC50100		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.3 mL(NOTE: This volume does NOT allow for repeat testing.) , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB515 [1230101028] ANTI-THYROGLOBULIN AB

Synonym	Procedure Components	Order Prompts
LC 006685		
TC30020		LAB ORDER FOR SCREENING OR TREATMENT MONITORING
ANTI-THYROGLOBULIN	THYROGLOBULIN AB	LAB ORDER FOR SCREENING OR TREATMENT MONITORING
THYROGLOBULIN ANTIBODY		

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL (Note:This volume does NOT allow for repeat testing). , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB3131 [1230102584] Anti-Xa LOW MOLECULAR WEIGHT HEPARIN

Synonym	Procedure Components	Order Prompts
LMWH		
ANTI-XA LMWH LEVEL	LOW MOLECULAR WGT HEPARIN	

Synonym	Procedure Components	Order Prompts
XA LMW		

Collection Instructions

Container:	Lt Blue, Ped Lt Blue
Specimen Type:	Blood, Venous
Temperature:	Room Temperature
Volume:	2.70
Specimen Handling:	Stability, continued:, Centrifuged and Plasma Aliquoted, Separate plasma from the cells immediately after centrifugation. Carefully transfer the plasma (do not enter the buffy coat) into a separate plastic tube using a plastic pipette. Plasma should be delivered to the lab to allow time to analyze before stability is reached., Room Temp: 4 hr, Refrigerated: 4 hr, Frozen: 2 weeks (Should be platelet-poor)
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH COAGULATION

LAB3132 [1230102583] Anti-Xa UNFRACTIONATED HEPARIN LEVEL

Synonym	Procedure Components	Order Prompts
ANTI-XA		
ANTI-XA UNFH LEVEL		
UNFH LEVEL	HEPARIN UNFRACTIONATED	

Collection Instructions

Container:	Lt Blue, Ped Lt Blue
Specimen Type:	Blood, Venous, Blood, Central Line, Blood, Capillary
Temperature:	Room Temperature
Volume:	2.70
Specimen Handling:	Stability, continued:, Centrifuged and Plasma Aliquoted, Separate plasma from the cells immediately after centrifugation. Carefully transfer the plasma (do not enter the buffy coat) into a separate plastic tube using a plastic pipette. Plasma should be delivered to the lab to allow time to analyze before stability is reached., Room Temp: 4 hr, Refrigerated: 4 hr, Frozen: 2 weeks (Should be platelet-poor)
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH COAGULATION

LAB278 [1230100187] ANTIBODY SCREEN

Synonym	Procedure Components	Order Prompts
ABID	ABSC INTERP	BEAKER BB TRANSFUSED BLOOD BANK HAS PATIENT BEEN PREGNANT IN PAST 3 MONTHS BLOOD BANK HAS PATIENT BEEN TRANSFUSED IN THE PAST 3 MONTHS

Collection Instructions

Container:	Lavender, Pink K/EDTA, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Performing Facility:	REFERENCED LAB

LAB1858 [1230100184] ANTIBODY TITER

Synonym	Procedure Components	Order Prompts
BB		

Synonym	Procedure Components	Order Prompts
PRENATAL		
BLOOD BANK	TITER COMMENT	
AB	TITER	

Collection Instructions

Container:	2 RED & 2 LAV
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB772 [1230101417] Antiextractable Nuclear Ag

Synonym	Procedure Components	Order Prompts
LC 006338		
RIBONUCLEIC PROTEIN ANTIBODIES, IGG		
ANTIBODY	RNP AB IGG	
RNP IGG		
SM/RNP		
RNP	SMITH AB IGG	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE: This volume does NOT allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB1733 [1230101020] ANTIMULLERIAN HORMONE (AMH)

Synonym	Procedure Components	Order Prompts
ANTIMULLERIAN		
ANTI-MULLERIAN		
AMH	ANTI-MULLERIAN	
HORMONE		
LC 500183		
TC44928		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: FREEZE, Room Temperature Stability: 1 day, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 4 - 10 days
Performing Facility:	REFERENCED LAB

LAB3278 [1103] Antinuclear Ab, Dual Pattern

Synonym	Procedure Components	Order Prompts
	ANA-PATTERN (MYOSITIS REFLEX)	
	ANA-PATTERN 2 (MYOSITIS REFLEX	
	ANA-TITER (MYOSITIS REFLEX)	

Synonym	Procedure Components	Order Prompts
	ANA-TITER 2 (MYOSITIS REFLEX)	

Collection Instructions

Container:	Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Allow Gold tubes to sit for 30 minutes to form clot. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in a fixed angle to separate cells from serum. Remember to properly label tube with patient name, DOB, test and collect date. , Spin/Aliquot within 2 hours, ARUP Standard Transport Tubes. , Transport Refrigerated, Specimen Stability:, Room Temperature: 48 hours, Refrigerated: 2 weeks, Frozen: 1 year, TAT: 8-19 days
Performing Facility:	REFERENCED LAB

Antiphospholipid Panel

Synonym	Procedure Components	Order Prompts
ANTIPHOSPHOLIPID PANEL IU 372		

Collection Instructions

Container:	Lt Blue, Gold Large
Specimen Type:	Blood, Blood
Temperature:	Room Temperature
Volume:	2.70
Specimen Handling:	Minimum Volume: Three- 2.0 ml aliquots of citrated plasma and 1.0 ml of serum , Double spin and freeze plasma within 4 hrs of collection: For each tube spin at 3000rpm for 15 min. Place top 2/3 of plasma in aliquot tube and spin aliquot at 3000 rpm for 15 min. Take top 2/3 of 2nd spin and put into 2 aliquot tubes. Freeze both aliquots immediately. Mark aliquot tubes 'plasma'. Send frozen platelet poor plasma. Gold tube - Spin and separate ASAP. No severely lipemic, contaminated, or hemolyzed specimens. Remember to properly label the aliquot tube with patient name, DOB, test and collect date. , Handling: Frozen plasma and refrigerated serum , Room Temperature Stability: Unacceptable , Refrigerated Stability: Not defined, Frozen Stability: Not defined, TAT: Varies
Performing Facility:	REFERENCED LAB

LAB1178 [1230101025] ANTISTREPTOLYSIN O TITER

Synonym	Procedure Components	Order Prompts
ANTISTREPTOLYSIN ANTI-STREPTOLYSIN LC 006031 ASO TC28045	STREPTOLYSIN O AB (IU/ML) IN S	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.5 mL (Note:This volume does NOT allow for repeat testing). , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB311 [1230100218] ANTITHROMBIN III

Synonym	Procedure Components	Order Prompts

LAB311 [1230100218] ANTITHROMBIN III (cont'd)

Synonym	Procedure Components	Order Prompts
ANTITHROMBIN III ACTIVITY ATIII FUNCTIONAL ANTITHROMBIN III IU 516	AT FUNCTIONAL	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 1.0 mL (Note:This volume does NOT allow for repeat testing). , Double spin and freeze plasma within 4 hrs of collection: Spin at 3000rpm for 15 min. Place top 2/3 of plasma in aliquot tube and spin aliquot at 3000 rpm for 15 min. Take top 2/3 of 2nd spin and put in another aliquot tube. Mark tube 'plasma'. Freeze immediately. Send frozen platelet poor plasma. Remember to properly label the aliquot tube with patient name, DOB, test and collect date. , Handling: FREEZE , Room Temperature Stability: 4 hours , Refrigerated Stability: Not acceptable, Frozen Stability: Freeze immediately after Plasma separation: stable frozen 2 weeks at -20C, 6 months -70C, TAT: 1-2 days
Performing Facility:	REFERENCED LAB

LAB759 [1230101026] ANTITHROMBIN III AG

Synonym	Procedure Components	Order Prompts
ANTIGEN ANTITHROMBIN ANTI-THROMBIN AT3 AT3AG LC 015057 TC44240	ANTITHROMBIN III ANTIGEN CHROM	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 1.0 mL (Note:This volume does NOT allow for repeat testing)., Handling: FREEZE immediately after Plasma separation., Room Temperature Stability: Unstable Send to Lab Stat, Refrigerated Stability: Unstable, Frozen Stability: 28 days, TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

AP QC Frozen Section Activities

Synonym	Procedure Components	Order Prompts
	FROZEN SECTION ROOM CHECK SOLU FROZEN SECTION ROOM CRYOSTAT C FROZEN SECTION ROOM CRYOSTAT T	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HISTOLOGY

LAB846 [1230101029] APC RESISTANCE

Synonym	Procedure Components	Order Prompts
ACTIVATED PROTEIN C RESISTANCE	APC RESISTANCE	
APCR		
PANEL	APCR V+	
PROFILE	APCR V-	
IU 567		

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 1.0 mL (Note:This volume does NOT allow for repeat testing). , Double spin and freeze plasma within 4 hrs of collection: Spin at 3000rpm for 15 min. Place top 2/3 of plasma in aliquot tube and spin aliquot at 3000 rpm for 15 min. Take top 2/3 of 2nd spin and put in another aliquot tube. Mark tube 'plasma'. Freeze immediately. Send frozen platelet poor plasma. Send refrigerated RBC's in separate tube. DO NOT FREEZE red cells. Remember to properly label the aliquot tube with patient name, DOB, test and collect date. , Handling: FREEZE , Room Temperature Stability: 4 hours, Refrigerated Stability: Not acceptable for plasma; send RBCs refrigerated, Frozen Stability: Freeze immediately after Plasma separation; stable 2 weeks frozen at 20C, 6 months at -70C, TAT: 7 days
Performing Facility:	REFERENCED LAB

LAB3216 [1035] APOE Alzheimer's Risk

Synonym	Procedure Components	Order Prompts
	ADDITIONAL COMMENTS	
LC125536	APOE GENOTYPING RESULT:	
	BACKGROUND INFORMATION	
	LIMITATIONS	
	METHODOLOGY	
	REFERENCES	
	RESULT RELEASE:	

Specimen Handling:	Minimum Volume: 1 tube whole blood, 0.025 mL extracted DNA, Handling: Maintain specimen refrigerated or at room temperature, Room Temperature Stability: 3 days for whole blood and extracted DNA, Refrigerated Stability: 60 days for whole blood and 7 days extracted DNA, Frozen Stability: 90 days for extracted DNA, TAT: 5-7 days, Cause for rejection: Wrong specimen container; mislabeled specimen
Performing Facility:	REFERENCED LAB

LAB3401 [1161] Apolipoprotein B

Synonym	Procedure Components	Order Prompts
APO B		
APO B100		
APOLIB		
APOLIPOPROTEIN B	APOLIPOPROTEIN B	
BETA APOLIPOPROTEIN		
LC 167015		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Handling: Room temperature, Minimum volume: 2.0 mls, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1-2 days.
Performing Facility:	REFERENCED LAB

LAB325 [1230100232] APTT

Synonym	Procedure Components	Order Prompts
ACTIVATED PROTHOMBIN TIME		
APTT		LAB CRRT PTT ORDER QUESTION
PTT	PTT	LAB CRRT PTT COLLECTION QUESTION

Collection Instructions

Container:	Lt Blue, Ped Lt Blue
Specimen Type:	Blood, Venous, Blood, Central Line
Temperature:	Room Temperature
Volume:	2.70
Specimen Handling:	Stability, continued:, Centrifuged and Plasma Aliquoted, Separate plasma from the cells immediately after centrifugation. Carefully transfer the plasma (do not enter the buffy coat) into a separate plastic tube using a plastic pipette. Plasma should be delivered to the lab to allow time to analyze before stability is reached., Room Temp: 4 hr, Refrigerated: 4 hr, Frozen: 2 weeks (Should be platelet-poor)
Turnaround Time:	STAT completed within 1 hour. Routine completed within 4 hours. LAB STAT TAT for ED completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH COAGULATION

LAB1108 [1230101032] ARGININE VASOPRESSIN HORMONE

Synonym	Procedure Components	Order Prompts
ANTIDIURETIC		
ADH	ARGININE VASOPRESSIN PLASMA	
AVH		
LC 010447		
VASOPRESSIN		

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	4.00
Specimen Handling:	Minimum Volume: 2 mL , Handling: Freeze , Room Temperature Stability: Unstable, Refrigerated Stability: Unstable, Frozen Stability: 4 weeks. Freeze immediately after Plasma separation. , TAT: 6 - 12 days
Performing Facility:	REFERENCED LAB

LAB3224 [1040] Arsenic Exposure Profile, Ur

Synonym	Procedure Components	Order Prompts
	ARSENIC 24H UR	
LC 007045	ARSENIC TOTAL UR	
	AS (TOTAL)/CRT RATIO	
	CREATININE (CRT), U	

Collection Instructions

Container:	Urine
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, Catheter, In and Out, Urine, Catheter, Indwelling, Urine, Suprapubic Aspirate
Temperature:	Room Temperature
Specimen Handling:	Minimum Volume: 2.5 mL(NOTE: This volume does NOT allow for repeat testing.) , Handling: Maintain specimen at room temperature. Store alternatively at 2 to 8 degrees C. , Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 3 - 6 days
Performing Facility:	REFERENCED LAB

LAB1311 [1230101034] ASPERGILLUS GALACTOMANNAN AG

Synonym	Procedure Components	Order Prompts
ASPERGILLUS	ASPERGILLUS AG, BAL/SERUM	
GALACTO		
GALACTOMANNAN		
LC 183805		
PLATELIA		

Collection Instructions

Container:	Red 7mL, Gold Small, Cup, Sterile Cont, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous, Bronchus
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.35 mL (This volume does NOT allow for repeat testing.) , Handling: Storage: , Serum: Refrigerate unopened for up to five days., BAL: Refrigerate up to 24 hours. Frozen (-20C or colder) for up to 5 months. , Room Temperature Stability: Not stable , Refrigerated Stability: Unopened Serum: 5 days , Frozen Stability: Serum: -70 degrees C up to 5 months, BAL: -20 C deg up to 5 months , TAT: 1 - 5 days
Performing Facility:	REFERENCED LAB

LAB131 [1230100036] AST (SGOT)

Synonym	Procedure Components	Order Prompts
AST		
ASPARTATE AMINOTRANFERASE	AST-	
SGOT		

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Stability:, Ambient Temperature (25C): 4 Days, Refrigerated at 2-8C: 7 days, For longer storage, specimens may be frozen for 3 months, at -20C or colder.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB106 [1230100008] B-TYPE NATRIURETIC PEPTIDE (BNP)

Synonym	Procedure Components	Order Prompts
BNP	B TYPE NAT PEPTIDE	
LC 140889		
TC23176		

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE:This volume does NOT allow for repeat testing) , Handling: FREEZE , Room Temperature Stability: Unstable , Refrigerated Stability: Not Stated , Frozen Stability: 90 days , TAT: Within 1 day
Performing Facility:	REFERENCED LAB

LAB3144 [123010138] BACTERIAL OVERGROWTH BREATH TEST - GLUCOSE

Synonym	Procedure Components	Order Prompts
BACTERIAL OVERGROWTH		
11791	BACTERIAL OVERGROWTH - GLUCOSE	
BACTERIAL OVERGROWTH W GLUCOSE		
BREATH TEST		
HYDROGEN BREATH		
SMALL INTESTIONAL BACTERIAL OVERGROWTH		

Collection Instructions

Container:	Breath
Specimen Type:	Oral Cavity
Temperature:	Room Temperature
Volume:	1.00
Specimen Handling:	You MUST label all tubes with the patient's name, DOB and MRN. Please refrain from placing any labels on the outside of the box. Secure the box with the enclosed security seal., Please return all completed boxes to the IUHPL Sendout Department. , Performed: Monday - Friday, TAT: 2-3 days
Turnaround Time:	Any completed within 3 days.
Performing Facility:	REFERENCED LAB

LAB3086 [129] BACTERIAL OVERGROWTH BREATH TEST - LACTULOSE

Synonym	Procedure Components	Order Prompts
TC8133	BACTERIAL OVERGROWTH	

Collection Instructions

Container:	Breath
Specimen Type:	Oral Cavity
Temperature:	Room Temperature
Volume:	1.00
Specimen Handling:	You MUST label all tubes with patient's name, DOB, and MRN. Please refrain from placing any labels on outside of box. Please return all completed boxes to the IUHPL Sendout department. , TAT 4-5 days.
Performing Facility:	REFERENCED LAB

LAB336 [1230100116] BAL CELL COUNT

Synonym	Procedure Components	Order Prompts
BRONCHIAL CELL COUNT	APPEAR BF	
	TOTAL NUCLEATED CELLS BAL	

Collection Instructions

Container:	Lavender
Specimen Type:	Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Trachea, Bronchus, Bronchial, Endobronchus, Transbronchial
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Stable up to 8 hours at room temperature.
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB3175 [929] Barbiturate Confirmation, Urine, CB

Synonym	Procedure Components	Order Prompts
	BARBITURATE UR	
	BUTALBITAL QUANT PCL CONF	
	PHENOBARBITAL QUANT PCL CONF	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Drug screen collection kit is available from the Lab (376-5188 or 5877)., Chain of Custody must accompany patient specimen.
Performing Facility:	REFERENCED LAB

LAB785 [1230101042] BARTONELLA AB PANEL

Synonym	Procedure Components	Order Prompts
BARTONELLA	BARTONELLA HENSELAE IGG	
HENSELAE	BARTONELLA HENSELAE IGM	
QUINTANA	BARTONELLA QUINTANA IGG	
ROCHALIMAEA	BARTONELLA QUINTANA IGM	
CAT SCRATCH		
LC 163162		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.3 mL (Note:This volume does NOT allow for repeat testing). , Handling: Refrigerate. , Room Temperature Stability: Not Defined , Refrigerated Stability: 7 days , Frozen Stability: Not Defined , TAT: 1 - 5 days
Performing Facility:	REFERENCED LAB

LAB15 [1230100054] BASIC METABOLIC PANEL

Synonym	Procedure Components	Order Prompts
	AGAP	
	BUN.	
	BUN/CREATININE.	
	CALCIUM LEVEL.	
BASIC MET	CHLORIDE ROCHE	
	CO2.	
	CREATININE LEVEL	
	GFR VALUE	

Synonym	Procedure Components	Order Prompts
	GLUCOSE RANDOM.	
	GRF FEMALE ROCHE	
BMP	POTASSIUM ROCHE	
BMET	SODIUM ROCHE	BEAKER HRS PP

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Can be refrigerated for 3 days and frozen for 6 months.
Turnaround Time:	STAT completed within 1 hour. Timed completed within 1 hour. Routine completed within 8 hours. LAB PATIENT CLASS IS INPATIENT completed within 4 hours. LAB STAT TAT for ED completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3438 [1230103856] BCR/ABL P210

Synonym	Procedure Components	Order Prompts
	BCR-ABL P210 INTERP	
	P210 BCR-ABL	
	P210 TRANSCRIPTS	
TC3382	PERCENT P210 TRANSCRIPTS	LAB REASON FOR REFERRAL

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Send a minimum of 5 mls of whole blood refrigerated. , Specimen must be sent within 24 hours of collection and can only be collected Monday -Thursday. , Specimen stability: , Room temeperature: Unacceptable , Refrigerated: 24 hours , Frozen: Unacceptable , TAT 7-10 days.
Turnaround Time:	Routine completed within 5 days.
Performing Facility:	REFERENCED LAB

LAB3176 [930] Benzodiazepine Confirmation, Urine, CB

Synonym	Procedure Components	Order Prompts
BENZODIAZEPINE CONF UR	7-AMINOCLONAZEPAM QUANT PCL	
BZO CONF	ALPRAZOLAM QUANTITATION	
URINE DRUG SCREEN	BENZODIAZEPINE CONFIRMATION IN	
	DIAZEPAM QUANTITATIVE	
	HYDROXYALPRAZOLAM QUANTITATIVE	
	LORAZEPAM QUANT PCL	
	NORDIAZEPAM QUANTITATIVE	
	OXAZEPAM QUANT PCL	
	TEMAZEPAM QUANT PCL	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Store and ship at ambient temperature.
Performing Facility:	REFERENCED LAB

LAB2436 [86] BETA 2 GLYCOPROTEIN I IGA

Synonym	Procedure Components	Order Prompts
B2GPI IGA AB LC 163900 TC44408	BETA-2 GLYCO IGA	

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Room Temperature , Room Temperature Stability: 3 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days, Freeze/thaw cycles: Stable x3 , TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB49 [1230100373] BETA 2 MICROGLOBULIN

Synonym	Procedure Components	Order Prompts
B2M LC 010181	BETA-2-MICROGLOBULIN (MG/L) IN	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Refrigerate, Room Temperature Stability: 7 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3095 [1230100112] BETA 2 TRANSFERRIN

Synonym	Procedure Components	Order Prompts
BETA2 BETA2TRANSFERRIN LC 829030	BETA-2 TRANSFERRIN FLUID	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Nasal Septum, Naris, Right, Naris, Left, Ear, Right, Ear, Left, Other
Temperature:	Frozen
Volume:	500.00
Specimen Handling:	Minimum Volume: 1.0 mL, Storage Instructions: Frozen, Stability Requirements:, Frozen Stability: 14 days, Cause for Rejection:, Specimens collected with additives such as microbiology media (eg, Stuart or Amies liquid medium) or TransFix/EDTA will be rejected. , Specimen collected with a culture swab. Adding any liquid to the swab or gauze. , TAT: 3-7 days
Performing Facility:	REFERENCED LAB

LAB3217 [1036] Beta Amyloid 42/40 Ratio

Synonym	Procedure Components	Order Prompts
LC505560	BETA AMYLOID 40 BETA AMYLOID 42 BETA AMYLOID 42 40 RATIO BETA AMYLOID RATIO INTERPRETAT BETA AMYLOID REFERENCES	

Specimen Handling:	Minimum Volume: 5 mL , Handling: Maintain specimen refrigerated or at room temperature. Stable at room temperature 8 hours or refrigerated for seven days. Specimen is unstable frozen. , Room Temperature Stability: 8 Hours, Refrigerated Stability: 8 Days , Frozen Stability: Do Not Freeze. Unstable Frozen. , TAT: 5-8 Days, Cause for rejection: not using special Sarstedt CSF liquor low protein binding tube provided by reference lab.
Performing Facility:	REFERENCED LAB

LAB143 [1230100048] BETA HCG QUANTITATIVE BLOOD

Synonym	Procedure Components	Order Prompts
HCGS HUMAN CHORIONIC GONADOTROPIN	BETA HCG QUANT.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Speciment stability:, Room temp: 5 days, Refrigerated at 4C: 14 days, Frozen: 12 months
Turnaround Time:	STAT completed within 45 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB2336 [1230102106] BETA HYDROXYBUTYRATE

Synonym	Procedure Components	Order Prompts
HYDROXYBUTYRATE, BETA B-HYDROXYBUTYRATE LC 503610 TC29184	BETA HYDROXYBUTYRATE (MMOL/L)	

Collection Instructions

Container:	Red 7mL, Gold Small, DK GRN NaHep Lg, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.3 mL (Note:This volume does NOT allow for repeat testing)., Handling: FREEZE, Room Temperature Stability: Unstable, Refrigerated Stability: 2 days, Frozen Stability: 11 days, TAT: 3 - 10 days
Performing Facility:	REFERENCED LAB

LAB3126 [846] Beta-2 Glycoprotein 1 Antibody, IgG

Synonym	Procedure Components	Order Prompts
IU 6191	BETA 2 GLYCOPROTEIN IGG QN	

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Capillary, Blood, Central Line
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1 mL , Handling: Refrigerate , Room Temperature Stability:8 hours, Refrigerated Stability: 48 hours, Frozen Stability: >48 hours , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB3145 [409] Beta-2 Glycoprotein 1 Antibody, IgM

Synonym	Procedure Components	Order Prompts
IU 6192	BETA 2 GLYCOPROTEIN IGG QN	

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Capillary, Blood, Central Line
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1 mL , Handling: Refrigerate , Room Temperature Stability:8 hours, Refrigerated Stability: 48 hours, Frozen Stability: >48 hours , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB2435 [407] Beta-2 Glycoprotein 1 IgG/IgM

Synonym	Procedure Components	Order Prompts
LC 163002	B2 GLYCOPROT I IGG AB	
	BETA 2 GLYCOPROTEIN 1 IGM ANTI	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Room Temperature , Room Temperature Stability: 3 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , Freeze/thaw cycles: Stable x3, TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB1179 [1230101046] BETA-2 GLYCOPROTEIN ABS

Synonym	Procedure Components	Order Prompts
GLYCOPROTEIN	B2 GLYCOPROT I IGG AB	
ACA	BETA 2 GLYCOPROTEIN 1 IGM ANTI	
ANTICARDIOLIPIN	BETA-2 GLYCO IGA	
LC 163915		

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Room Temperature , Room Temperature Stability: 3 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , Freeze/thaw cycles: Stable x3, TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB693 [1230101049] BILE ACIDS, TOTAL

Synonym	Procedure Components	Order Prompts
TAUROCHOLIC ACID	BILE ACID (UMOL/L) IN SERUM	
GLYCOCHOLIC ACID		
LC 010330		
TC44462		

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, DK GRN NaHep Lg, Gold Large, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.2 mL, Handling: FREEZE., Room Temperature Stability: Unstable, Refrigerated Stability: 3 days, Frozen Stability: 7 days, TAT: 2 - 3 days 1st shift.
Performing Facility:	REFERENCED LAB

LAB182 [1230100089] BILIRUBIN BODY FLUID

Synonym	Procedure Components	Order Prompts
BODY FLUID BILIRUBIN	BILIRUBIN BF.	LAB PROTECT FROM LIGHT

Collection Instructions

Container:	Red 7mL
Specimen Type:	Peritoneum, Pleural Cavity, Left, Pleural Cavity, Right
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Protect from light., Specimen stability:, Refrigerated at 2-8C: 5 days, Frozen at -20C: 2 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB52 [1230100377] BILIRUBIN DIRECT

Synonym	Procedure Components	Order Prompts
DBIL	BILIRUBIN DIRECT.	LAB PROTECT FROM LIGHT

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Protect specimen from both daylight and fluorsecent light to, avoid photodegredation., Specimen stability:, Room temp: 2 days, Refrigerated at 2-8C: 7 days, Frozen at -20C: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB50 [1230100375] BILIRUBIN TOTAL

Synonym	Procedure Components	Order Prompts
TBIL TOTAL BILIRUBIN	BILIRUBIN TOTAL.	LAB PROTECT FROM LIGHT

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Protect specimen from both daylight and fluorsecent light to, avoid photodegredation., Specimen stability:, Room temp: 1 days, Refrigerated at 2-8C: 7 days, Frozen at -20C: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3167 [921] BK VIRUS QUANTITATIVE PCR PLASMA

Synonym	Procedure Components	Order Prompts
IU 10811955779	BK DNA PL INTERP	
TC7536	BK DNA PL LOG10	
BKV	BK DNA PL QUANT	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous, Blood, Arterial
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Spin and separate plasma within 6 hrs of collection. Send 2.5 ml(1.0 min) plasma. , Aliquot and refrigerate plasma. , Specimen stability , Room temperature: Not recommended , Refrigerated: 5 days , Frozen, greater than 5 days. , TAT 1-3 days.
Performing Facility:	REFERENCED LAB

LAB3169 [923] BK Virus Quantitative PCR Urine

Synonym	Procedure Components	Order Prompts
IU 10858071719	BK DNA UR INTERP	
TC7536	BK DNA UR LOG10	
BKV	BK DNA UR QUANT	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Urine, Clean Catch, Urine, Catheter, Urine, Suprapubic Aspirate, Urine, FIRST Catch
Temperature:	Refrigerated
Specimen Handling:	Minimum Volume: 1.0 mL, Handling: If urine is not shipped within 24 hours, transfer 4.5 mL to a Cobas PCR media tube., Room Temperature Stability: 3 months in Cobas PCR media tube, Refrigerated Stability: 1 day in sterile container, TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB3075 [1230101052] BLASTOMYCES ANTIBODY ID

Synonym	Procedure Components	Order Prompts
BLASTOMYCES	BLASTOMYCES AB	
LC 164293		
TC47635		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Refrigerate , Room Temperature Stability: Not Defined , Refrigerated Stability: Not Defined , Frozen Stability: Not Defined , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3083 [126] Blastomyces Antigen QN EIA, Urine

Synonym	Procedure Components	Order Prompts
TC50204	BLASTOMYCES SP ANTIGEN, UR	BLASTOMYCES SPECIMEN TYPE
IU 11337		
LC 914280		BLASTO SPEC TYPE

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Cerebrospinal, Bronchus, Blood, Arterial, Blood, Venous, Blood, Capillary
Temperature:	Frozen
Volume:	500.00
Specimen Handling:	Minimum Volume: 0.5 mL (does not allow for retesting), Handling: Transfer 1.0 mL urine(minimum 0.5 mL) into Sterile Aliquot. Label with patient name, DOB, test and collect date. Freeze Immediately. When multiple tests are ordered on a sample type, please submit combined volume per test. Minimum sample may not be sufficient for additional or repeat testing., Room Temperature Stability: 2 weeks , Refrigerated Stability: 2 weeks , Frozen Stability: Indefinitely , TAT: Call IUHPL for details
Performing Facility:	REFERENCED LAB

LAB3000 [1230103001] Blood Bank Miscellaneous Test

Synonym	Procedure Components	Order Prompts
BB MISC	BLOOD BANK MISCELLANEOUS TEST	

Collection Instructions

Container:	Lavender, Pink K/EDTA, 2 RED & 2 LAV
Specimen Type:	Blood, Venous, Blood, Central Line, Blood, Capillary, Blood, Arterial
Temperature:	Room Temperature
Volume:	6.00
Performing Facility:	REFERENCED LAB

LAB462 [1230100443] BLOOD CULTURE

Synonym	Procedure Components	Order Prompts
CULTURE	BLOOD CULTURE	LAB BLOOD CULTURE
BLOOD CX	GRAM STAIN RESULT	COLLECTION LOCATION BEAKER BLOOD CULTURE SOURCE

Collection Instructions

Container:	Bld Culture SET
Specimen Type:	Blood, Venous, Blood, Central Line
Temperature:	Room Temperature
Specimen Handling:	Rejection Criteria: , Bottle received after 24 hours , Unlabeled specimens , Bottles that are cracked or broken
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB1285 [1230101629] BLOOD TYPING, RBC ANTIGENS

Synonym	Procedure Components	Order Prompts
RBC ANTIGENS	C ANTIGEN TYPE DUFFY A ANTIGEN TYPE E ANTIGEN TYPE K ANTIGEN TYPE KIDD A ANTIGEN TYPE KIDD B ANTIGEN TYPE LITTLE C ANTIGEN TYPE LITTLE E ANTIGEN TYPE S ANTIGEN TYPE	

Collection Instructions

Container:	Lavender, Pink K/EDTA
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	6.00
Performing Facility:	REFERENCED LAB

LAB140 [1230100046] BLOOD UREA NITROGEN

Synonym	Procedure Components	Order Prompts
BUN	BUN.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature (25C): 5 days, Refrigerated at 4C: 7 days, Frozen at -20C: 1 year
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB6008 [710] Bone Marrow Exam, IU Pathology

Synonym	Procedure Components	Order Prompts
	BONE MARROW EXAM	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Bone Marrow Aspirate, Bone Marrow Biopsy
Temperature:	Room Temperature
Performing Facility:	REFERENCED LAB

LAB2887 [1230101518] BORDETELLA PERTUSSIS PCR

Synonym	Procedure Components	Order Prompts
	B. HOLMESII	
	B. PARA/BRONCH	
PERTUSSIS	B. PERTUSSIS	

Collection Instructions

Container:	Naso Swab
Specimen Type:	Nasopharynx
Temperature:	Refrigerated
Specimen Handling:	Specimens used for RP Flex testing must be tested or stored at 2-8°C within 4 hours of collection. Specimens may be stored at 2-8°C for a total of 48 hours from the time of collection before testing. Once testing is complete, the original NPS specimen may be stored at <= -70°C for storage for up to 30 days. One freeze/thaw is permitted if necessary for repeat testing. Repeat tests should be performed from the original NPS specimen., Minimum Volume:, 1 mL, Rejection Criteria:, Nasal swab specimens
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB267 [1230100175] BRONCHIAL CULTURE

Synonym	Procedure Components	Order Prompts
CULTURE	BRONCHIAL CULTURE	
BRONICHIAL CX	GRAM STAIN RESULT	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Bronchus, Lung Left Lower Lobe, Lung Left Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Lung Right Upper Lobe, Transbronchial, Hilar Lung, Lingula
Temperature:	Refrigerated
Specimen Handling:	Bronchoscopy specimens include BAL samples, bronchial washings, protected brush, and transbronchial biopsy specimens should never be rejected since the patient has undergone an invasive procedure to have them collected. Specimens should not be sent through the tube system.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3202 [1014] Buprenorphine Confirmation, Urine, CB

Synonym	Procedure Components	Order Prompts
URINE DRUG SCREEN	BUPRENORPHINE CONFIRMATION INT	
UBUP CONF	BUPRENORPHINE QUANT PCL	
BUPRENORPHINE CONFIRM UR	NORBUPRENORPHINE QUANT PCL	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Store and ship at ambient temperature.
Performing Facility:	REFERENCED LAB

LAB3063 [87] BUPRENORPHINE QUANTITATIVE

Synonym	Procedure Components	Order Prompts
BUPRENEX	BUPRENORPHINE QT	
LC 070103		
NORSPAN	NORBUPRENORPHINE	
SUBOXONE		
SUBUTEX		
TEMGESIC		
TRANSTEC		
VETERGESIC		

Collection Instructions

Container:	Red 7mL, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.5 mL, Handling: Room Temperature, Room Temperature Stability: 3 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 3 - 6 days working day.
Performing Facility:	REFERENCED LAB

LAB3231 [1059] C TELOPEPTIDE, SERUM

Synonym	Procedure Components	Order Prompts
BONE COLLAGEN		
LC 500089	C TELOPEPTIDE, SERUM	
CARBOXYTERMINAL CROSS LINKING		
COLLAGEN CROSS LINKED		
CROSSLAPS		
CTX		
TYPE 1 COLLAGEN		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Capillary, Blood, Central Line
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Separate serum from cells within 45 minutes of collection., Transfer to a plastic transport tube before freezing. , Volume: 0.5 mL (minimum volume 0.3 mL), Handling: Frozen, TAT: 3-5 days, Room Temperature Stability: 6 hours, Refrigerated Stability: 2 days, Frozen Stability: 3 months
Performing Facility:	REFERENCED LAB

LAB521 [1230101100] C-PEPTIDE

Synonym	Procedure Components	Order Prompts
DIABETES	C PEPTIDE (NG/ML) IN SER/PLAS	
HYPOGLYCEMIA		
LC 010108		
PEPTIDE		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.3 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Refrigerate, Room Temperature Stability: 1 day, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: Within 1 day
Performing Facility:	REFERENCED LAB

LAB149 [1230100053] C-REACTIVE PROTEIN

Synonym	Procedure Components	Order Prompts
CRP	CRP.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Room temp: 2 weeks, Refrigerated at 2-8C: 3 weeks, Frozen at -20C: 12 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

C. TRACHOMATIS / N. GONORRHOEAE, PCR

Synonym	Procedure Components	Order Prompts
	CT PCR TARGET ROCHE	
TRACHOMATIS	CT PCR TARGET	
	NG PCR TARGET	
	NG PCR TARGET ROCHE	

Collection Instructions

Container:	Sterile Cont, Thin Prep, Xpert Urine Tube, Xpert Swab Transport Tube
Specimen Type:	Bone, Blood, Calculus, Cartilage, Tissue, Hair, Bone Marrow, Other, Saliva, Sputum, Stool, Urine, Semen, Swab, Nerve, Skin, Foreign Body, Nail, Bursal Fluid, Fine Needle Aspirate, Breath, Respiratory, Products of Conception, Aspirate, Fluid, Cyst, Conjunctiva, Retina, Cornea, Meconium, Lymph Node, Hematoma, Abscess, Plaque, Breast Milk, Cataract, Catheter Tip, Lesion, Mass, Placenta, Polyp, Scraping, Water, Touch Prep, Brushing, Wash, Broncholith, Aneurysm, Artery, Vein, Cholesteatoma, Keloid, Condyloma, Debridement, Embolus, Ethmoid, Insect, Mucocele, Muscle, Parasite, Pus, Bronchial Alveolar Lavage, Blood, Arterial, Throat, Genital, Nasopharyngeal, Thin Prep, Arterial, Conventional Pap Smear, FNA with Brushing, Media Fill
Temperature:	Refrigerated
Specimen Handling:	Swab Specimens, Swab samples stored in Xpert Swab Transport Reagent or Xpert CT/NG Swab Transport Reagent tubes should be transported to the laboratory at 2 °C to 30 °C., Swab samples in Xpert Swab Transport Reagent or Xpert CT/NG Swab Transport Reagent tubes are stable up to 60 days at 2 °C to 30 °C before testing with the Xpert CT/NG test., Urine, First catch female urine specimen must be transferred to the Xpert Urine Transport Reagent or Xpert CT/NG Urine Transport Reagent tube within 24 hours of primary collection if shipped and/or stored at room temperature., First catch male urine specimen must be transferred to the Xpert Urine Transport Reagent or Xpert CT/NG Urine Transport Reagent tube within 3 days of primary collection if shipped and/or stored at room temperature., First catch male and female urine specimen NOT transferred to the Xpert Urine Transport Reagent or Xpert CT/NG Urine Transport Reagent tube (unpreserved urine specimen) can be shipped and/or stored for up to 8 days at 4 °C ± 2°C. , First catch female urine specimen that is transferred to the Xpert Urine Transport Reagent or Xpert CT/NG Urine Transport Reagent tube (preserved female urine specimen) can be shipped and/or stored up to 45 days at 2 °C to 15 °C, or up to 3 days at 2 °C to 30 °C before testing with the Xpert CT/NG test. , First catch male urine specimen that is transferred to the Xpert Urine Transport Reagent or Xpert CT/NG Urine Transport Reagent tube (preserved male urine specimen) can be shipped and/or stored up to 45 days at 2 °C to 30 °C before testing with the Xpert CT/NG test., Minimum Volume:, 10 mL Urine, Rejection Criteria: , For rectal swab collection, highly soiled fecal swabs should not be used as they may result in errors., Specimens collected in a kit that is past the expiration date., Any swab transport vial missing either the swab or the media., Nonapproved swabs
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

C. Trachomatis / N. Gonorrhoeae, PCR Infinity

Synonym	Procedure Components	Order Prompts
	CT PCR TARGET	
	CT PCR TARGET ROCHE	
	NG PCR TARGET	
	NG PCR TARGET ROCHE	

Collection Instructions

Container:	Sterile Cont, Thin Prep, Xpert Urine Tube, Xpert Swab Transport Tube
Specimen Type:	Bone, Blood, Calculus, Cartilage, Tissue, Hair, Bone Marrow, Other, Saliva, Sputum, Stool, Urine, Semen, Swab, Nerve, Skin, Foreign Body, Nail, Bursal Fluid, Fine Needle Aspirate, Breath, Respiratory, Products of Conception, Aspirate, Fluid, Cyst, Conjunctiva, Retina, Cornea, Meconium, Lymph Node, Hematoma, Abscess, Plaque, Breast Milk, Cataract, Catheter Tip, Lesion, Mass, Placenta, Polyp, Scraping, Water, Touch Prep, Brushing, Wash, Broncholith, Aneurysm, Artery, Vein, Cholesteatoma, Keloid, Condyloma, Debridement, Embolus, Ethmoid, Insect, Mucocele, Muscle, Parasite, Pus, Bronchial Alveolar Lavage, Blood, Arterial, Throat, Genital, Nasopharyngeal, Thin Prep, Arterial, Conventional Pap Smear, FNA with Brushing, Media Fill
Temperature:	Refrigerated
Specimen Handling:	Handling and Stability: , All specimen types listed can be transported at 2-30°C. Samples in cobas® PCR Media and PreservCyt® in collection devices are stable for 12 months. PreservCyt® samples aliquoted to secondary tubes are stable for 31 days., Minimum Volume:, cobas® CT/NG can be run with a minimum required sample volume of 1.0 mL for swab and PreservCyt® specimens, 1.2 mL for urine specimens in cobas® PCR Media Tube, and 3.0 mL for PreservCyt® specimens in primary vial., Rejection Criteria: , Incoming primary swab specimen tubes with no swabs or with multiple swabs have not been collected according to the instructions in their respective collection kit IFU and should not be tested., Frozen Samples
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB850 [1230101056] C1 ESTERASE INHIBITOR PANEL

Synonym	Procedure Components	Order Prompts
C1 ESTERASE INHIBITOR ANTIGEN C1 INACTIVATOR, QUANTITATIVE C1 INHIBITOR (C1NH) LC 004648 TC44285	C1 ESTERASE INHIBITOR	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL(NOTE: This volume does NOT allow for repeat testing.), Handling: Maintain specimen at room temperature., Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 4 days shift.
Performing Facility:	REFERENCED LAB

LAB769 [1230101057] C1 ESTERASE INHIBITOR, FUNCTIONAL

Synonym	Procedure Components	Order Prompts
C1 COMPLEMENT ESTERASE FUNCTIONAL INHIBITOR LC 120220 TC44223	C1 ESTERASE INHIBITOR FUNCTION	

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.1 mL (Note:This volume does NOT allow for repeat testing). , Handling: FREEZE , Room Temperature Stability: 6 Hours (Red), 24 Hours (Lavebdar, EDTA) , Refrigerated Stability: Not Defined , Frozen Stability: Not Defined , TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB153 [1230100058] C2 COMPLEMENT

Synonym	Procedure Components	Order Prompts
TC44086	C2 COMPLEMENT	
LC 161414		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.1 mL, Handling: Room temperature, Room Temperature Stability: 12 days, Refrigerated Stability: 12 days, Frozen Stability: 12 days, TAT: 8 - 11 days later.
Performing Facility:	REFERENCED LAB

LAB155 [1230100060] CA 125

Synonym	Procedure Components	Order Prompts
ANTIGEN		
CANCER	CANCER AG 125 (U/ML) IN SERUM	
CANCER ANTIGEN 125		
LC 002303		
OVARIAN CANCER MARKER		
TC30225		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.7 mL , (NOTE:This volume does NOT allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: Within 1 day
Performing Facility:	REFERENCED LAB

LAB519 [1230101059] CALCITONIN

Synonym	Procedure Components	Order Prompts
THYROCALCITONIN	CALCITONIN (PG/ML) IN SER/PLAS	
LC 004895		
TC44128		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.4 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Freeze , Room Temperature Stability: Unstable , Refrigerated Stability: Unstable , Frozen Stability: 90 days , TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB53 [1230100378] CALCIUM

Synonym	Procedure Components	Order Prompts
	CALCIUM LEVEL.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Room temp 7 days, Refrigerated at 4C: 3 weeks, Frozen at -20C: 8 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB2438 [73] CALCIUM / CREATININE RATIO URINE

Synonym	Procedure Components	Order Prompts
	U CA/U CREAT. U CALCIUM. U CREATININE.	

Collection Instructions

Container:	Cup, Sterile Cont, Urine, Urine Pour Off
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, Creatinine (urine):, Freeze for longer storage Specimen stability: Calcium, Refrigerated at 2-8C: 4 days, Frozen at -20C: 2 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB814 [1230100283] CALCIUM 24 HR URINE

Synonym	Procedure Components	Order Prompts
TIMED URINE CALCIUM	TOTAL VOLUME URINE. U CALCIUM. U24 CALCIUM	LAB URINE VOLUME

Collection Instructions

Container:	24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, Refrigerated at 2-8C: 7 days, Frozen at -20C: 2 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB371 [1230100282] CALCIUM RANDOM URINE

Synonym	Procedure Components	Order Prompts

LAB371 [1230100282] CALCIUM RANDOM URINE (cont'd)

Synonym	Procedure Components	Order Prompts
CALCIUM UR	U CALCIUM.	

Collection Instructions

Container:	Cup, Sterile Cont, Urine, Urine Pour Off
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, Room temp: 2 days, Refrigerated at 2-8C: 4 days, Frozen at -20C: 3 weeks
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB2439 [83] CALPROTECTIN FECES

Synonym	Procedure Components	Order Prompts
LC 123255	CALPROTECTIN	LAB ORDER FOR SCREENING OR TREATMENT MONITORING LAB ORDER FOR SCREENING OR TREATMENT MONITORING

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Stool
Temperature:	Refrigerated
Specimen Handling:	Minimum Volume: 1 g, Handling: Refrigerated/Frozen, Stool samples should be tested as soon as possible upon receipt, however storage at 2-8°C for up to 72 hours is acceptable., The sample must be transferred from collection cup to Para Pak Clean White container before shipping. , Refrigerated Stability: 3 days, Frozen Stability: 4 months, TAT: 2 - 4 days, Causes for Rejection: Specimens in media or preservatives.
Performing Facility:	REFERENCED LAB

LAB3166 [919] CALR + MPL 482979

Synonym	Procedure Components	Order Prompts
REFLEX TEST TO JAK2 V617F REFLEX TO CALR/MPL LC 482979	CALR % CALR AMINO ACID CALR MUTATION ANALYSIS CALR NUCLEOTIDE MPL % MPL AMINO ACID MPL NUCLEOTIDE MPL RESULT	

Collection Instructions

Container:	Lavender, Pale Yel ACDA, Pink K/EDTA, DK GRN NaHep Lg, Tan Top
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line, Bone, Hip, Left, Hip, Right
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Minimum Volume: 3 mL whole blood OR 1 mL bone marrow , Handling: Ship at room temperature. If specimen is to be stored prior to shipment, store refrigerated., Room Temperature Stability: Not defined , Refrigerated Stability: Not defined , Frozen Stability: Unacceptable , TAT: 7 days
Performing Facility:	REFERENCED LAB

LAB2393 [634] CALR and MPL 489411

Synonym	Procedure Components	Order Prompts
	AMINO ACID CHANGE:	

Synonym	Procedure Components	Order Prompts
	BACKGROUND	
REFLEX TEST TO JAK 2 WITH REFLEX TO CALR AND MPL	BACKGROUND	
LC 489411	CALR MUTATION DETECTION RESULT	
	DIRECTOR REVIEW	
	EXTRACTION	
	METHODOLOGY	
	MPL MUTATION RESULT	
	NUCLEOTIDE CHANGE:	
	REFERENCES	
	REFERENCES:	

Collection Instructions

Container:	Small Lavender, DK GRN NaHep Lg
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	6.00
Specimen Handling:	Minimum Volume: 3 mL whole blood OR 1 mL bone marrow , Handling: Ship at room temperature. If specimen is to be stored prior to shipment, store at 2(degree)C to 8(degree)C. , Room Temperature Stability: Not defined , Refrigerated Stability: Not defined , Frozen Stability: Unacceptable , TAT: 7 - 14 days
Performing Facility:	REFERENCED LAB

LAB776 [1230101062] CANCER ANTIGEN 15-3

Synonym	Procedure Components	Order Prompts
ANTIGEN		
BREAST		
CANCER ANTIGEN		
CA 15-3	CANCER ANTIGEN 15-3 ROCHE	LAB ORDER FOR SCREENING OR TREATMENT MONITORING
CANCER		LAB ORDER FOR SCREENING OR TREATMENT MONITORING

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Capillary, Blood, Central Line, Blood, Central Line, Blood, Venous, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature: 2 days, Refrigerated at 2-8C: 5 days, Frozen: 90 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB777 [1230101063] CANCER ANTIGEN 19-9

Synonym	Procedure Components	Order Prompts
PANCREATIC CANCER TUMOR MARKER	CANCER AG 19-9 (U/ML) IN SER/P	
GASTRO-INTESTINAL CANCER MARKER		
LC 002261		
TC50736		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.7 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Refrigerate, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: Within 1 day
Performing Facility:	REFERENCED LAB

LAB1207 [1230101065] CANDIDA ANTIBODY

Synonym	Procedure Components	Order Prompts
YEAST	CANDIDA ANTIBODIES IGG	
	CANDIDA IGA	
LC 163135	CANDIDA IGM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.3 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB3172 [925] Cannabinoid Confirmation, Urine, CB

Synonym	Procedure Components	Order Prompts
THC	THC CONFIRM UR	
MARIJUANA	THC-COOH QUANT PCL	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Drug screen collection kits are available from the Lab, (376-5188 or 5877), Specimen Handling, Specimen Stability:, Refrigerated: 24 hours
Performing Facility:	REFERENCED LAB

LAB78 [1230100405] CAPILLARY BLOOD GAS

Synonym	Procedure Components	Order Prompts
	NOTE	
	NOTIFICATION TIME:	
	NOTIFIED BY	
	NOTIFIED TO	
BGCAP	PH CAPILLARY	
	POCT BASE EXCESS, CAPILLARY	
CBG	POCT HCO3, CAPILLARY	
CAPILLARY	POCT PCO2, CAPILLARY	
BG	POCT PO2, CAPILLARY	
	POCT SO2, CAPILLARY	
	READ BACK AND VERIFY	

Collection Instructions

Container:	Hep Syringe, Hep Cap Tube
Specimen Type:	Blood, Capillary
Temperature:	On Ice
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY, REFERENCED LAB
Lab Sections:	BLOOD GASES, CRH POINT OF CARE, CRH RESPIRATORY THERAPY

LAB3230 [1058] Carba 5

Synonym	Procedure Components	Order Prompts
	IMIPENEMASE	
	KLEBSIELLA PNEUMONIAE CARBAPEN	
	NEW DELHI METALLO BETA LACTAMA	
	OXACILLINASE 48	
	VERONA INTEGRON ENCODED METALL	

Collection Instructions

Container: Red 7mL, Cup, Swab, Sterile Cont

Specimen Type: Burn, Endocervical, Cervix, Endometrium, Ear, Left, Ear, Right, Vagina, Hair, Nose, Other, Throat, Urethra, Urine, Catheter, Pharynx, Arm, Left, Arm, Right, Eye, Left, Eye, Right, Foot, Right, Foot, Left, Hand, Right, Tonsils, bilateral, Tonsil and Adenoids (Total), Neck, Trachea, Heart, Liver, Spleen, Appendix, Urine, Clean Catch, Leg, Left, Leg, Right, Anus, Bartholin's Gland, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Common Bile Duct, Dialysate, Small Intestine, Duodenum, Esophagus, Fallopian Tube, Left, Fallopian Tube, Right, Fetus, Hand, Digit, Right, Hand, Digit, Left, Foreskin, Gallbladder, Small Intestine, Jejunum, Elbow, Left, Elbow, Right, Hip, Left, Hip, Right, Knee, Left, Knee, Right, Shoulder, Left, Shoulder, Right, Wrist, Left, Wrist, Right, Kidney, Left, Kidney, Right, Cecum, Colon, Right/Ascending, Colon, Transverse, Colon, Left/Descending, Colon, Sigmoid, Larynx, Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Mediastinum, Meninges, Nasopharynx, Ovary, Right, Ovary, Right, with Fallopian Tube, Ovary, Left, Ovary, Left, with Fallopian Tube, Pancreas, Parathyroid Gland, Placenta, Monochorionic, Pleural Cavity, Left, Pleural Cavity, Right, Prostate, Spinal Cord, Stomach, Sympathetic Ganglion, Testicular Appendage, Testicular Appendage, Testis, Right, Testis, Left, Thymus, Thyroid, Thyroid, Left, Thyroid, Right, Toe, Right, Toe, Left, Tongue, Umbilical Cord, Ureter, Right, Ureter, Left, Bladder, Uterus, VP Shunt, Vas Deferens, Left, Vas Deferens, Right, Vulva, Ostomy Pouch, Penis, Amniotic Sac, Retroperitoneum, Abdominal Wall, Axilla, Right, Axilla, Left, Ankle, Left, Ankle, Right, Back, Lower, Back, Upper, Brain, Amygdala, Brain, Basal Ganglia, Brain, Cerebellum, Brain, Cerebral Cortex, Brain, Hypothalamus, Brain, Medulla, Brain, Pons, Buttock, Left, Buttock, Right, Cheek, Left, Cheek, Right, Chest, Left, Chest, Right, Chin, Diaphragm, Forehead, Rectum, Naris, Left, Naris, Right, Lip, Lower, Lip, Upper, Oral Cavity, Oropharynx, Scalp, Scrotum, Small Intestine, Ileum, Spine, Cervical, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Thigh, Left, Thigh, Right, Bronchus, Blood, Venous, Blood, Central Line, Blood, Arterial, Pericardium, Blood, Capillary, Cheek, Right, Head, Heel, Left, Heel, Right, Jaw, Labia, Skin, Vagina and Rectum, Bone, Brain, Cerebrospinal, Ectocervix, Esophagus, Gastroesophageal Junction, Heart Valve, Hemorrhoids, Hernia Sac, Colon, Random, Nasal Septum, Omentum, Parotid, Placenta, Dichorionic, Small Intestine, Random, Synovium, Thyroglossal Duct, Vocal Cord, Ampulla of Vater, Bone Marrow Clot, Colon, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Pelvis, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Aorta, Bile Duct, Blood, Cord Arterial, Blood, Cord Venous, Blood, Mixed Venous, Bone Marrow Aspirate, Bone Marrow Biopsy, Bone Marrow Peripheral Smears, Bronchial, Brain, Arachnoid, Catheter Tip, Endobronchus, Endocardium, Epididymis, Epiglottis, Groin, Left, Groin, Right, Pineal Gland, Pituitary Gland, Seminal Vesicle, Sinus, Left, Sinus, Right, Stoma, Stool, Thyroid, Left, Thyroid, Right, Transbronchial, Urine, Suprapubic Aspirate, Uvula, Peritoneum, Stomach, Antrum, Urine, FIRST Catch, Lymph Node, Mid Esophagus, Ascites, Incisura, Lingula, Pleura, Non Urine, Brachial Left, Brachial Right, Femoral Left, Femoral Right, Radial Left, Radial Right, A line, Central Line, Not Specified, Pedal Left, Pedal Right, Venous, Hepatic Flexure, Recto Sigmoid, Splenic Flexure, Carotid, Naris, Bilateral, Carotid, Left, Carotid, Right, Bilateral Ovaries w/wo Tubes, Ovary, Left, with Fallopian Tube, Ovary, Right, with Fallopian Tube, Uterus with Cervix, Bilateral Knee, Uterus w/wo Bilateral Tubes and Ovaries, Urine, Catheter, Indwelling, Urine, Catheter, Urine, Catheter, In and Out

Temperature: Room Temperature

Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY

Lab Sections: CRH MICROBIOLOGY

LAB3089 [132] CARBA-R

Synonym	Procedure Components	Order Prompts
CARBAPENEMASE-PRODUCING BACTERIA	CARBA-R (ORG ID--BACTERIA)	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Other
Temperature:	Room Temperature
Specimen Handling:	Send Room Temperature via evening IU Health courier.
Performing Facility:	REFERENCED LAB

LAB21 [1230100117] CARBAMAZEPINE TOTAL

Synonym	Procedure Components	Order Prompts
CARBAMAZE T	CARBAMAZEPINE LEVEL.	CARBAMAZEPINE DOSE DATE

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Room temp: 2 days, Refrigerated at 2-8C: 7 days, Frozen: 4 weeks
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3267 [1094] Carbapenem-resistant screen

Synonym	Procedure Components	Order Prompts
	CARBAPENEM-RESISTANT SCREEN	

Collection Instructions

Container:	Swab
Specimen Type:	Axilla, Left, Axilla, Right, Axilla and Groin
Temperature:	Room Temperature
Volume:	50.00
Specimen Handling:	Label, Package and Ship, Ensure each tube is LABELED with at least two patient identifiers (full name, date of birth, patient ID or room number), specimen source (trach), and date/time of collection., Place closed swab in the provided plastic pressure bag with absorbent material. Multiple swabs may be placed in a single bag., CREATE shipping label (instructions for using WSLH's FedEx account are included in this packet), In shipping container, include completed requisition form. Each specimen must be listed on the form with patient full name, date of birth, patient/specimen ID, date/time of collection, and specimen type. Forms should be separated from the specimens to avoid contamination of the paperwork., Add a frozen icepack to the shipping container., Swabs should be shipped as Category B specimens by properly trained and certified individuals., PACKAGE swabs, For large shipper: Place bag(s) with swabs in a cardboard box with a Styrofoam box insert. Seal box with packing tape and attach FedEx shipment label. Attach UN 3373 label (copy is included in instructions)., For small shipper: Place bag with swabs in small Styrofoam box. Place Styrofoam box inside provided FedEx UN3373 Overpack envelope and seal envelope., SHIP to the Wisconsin State Lab of Hygiene (See Instructions for shipping to WSLH), If a delay in shipment cannot be prevented, store the swabs on ice or in a refrigerator until shipment, Swabs must be received within 4 days of collection
Performing Facility:	REFERENCED LAB

LAB56 [309] CARBOXYHEMOGLOBIN VENOUS

Synonym	Procedure Components	Order Prompts
CO VENOUS	CARBON MON VEN.	
	NOTE	

Collection Instructions

Container:	Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous, Blood, Arterial
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Please send the venous blood specimen to the Main Laboratory for analysis
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB330 [1230100381] CARBOXYHEMOGLOBIN, ARTERIAL

Synonym	Procedure Components	Order Prompts
CO	CARBON MON ART.	
	GEM SITE FOR RT	
	NOTE	
	NOTIFICATION TIME:	
	NOTIFIED BY	
	NOTIFIED TO	
	READ BACK AND VERIFY	

Collection Instructions

Container:	Hep Syringe
Specimen Type:	Blood, Arterial
Temperature:	On Ice
Specimen Handling:	Arterial specimen handled by Respiratory Therapist.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH RESPIRATORY THERAPY

LAB464 [1230100445] CARDIOLIPIN ANTIBODY

Synonym	Procedure Components	Order Prompts
LC 161950	ANTICARDIOLIPIN IGA ANTIBODY	
ANTI PHOSPHOLIPID ANTIBODY	ANTICARDIOLIPIN IGG ANTIBODY	
TC35272	ANTICARDIOLIPIN IGM ANTIBODY	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL, Handling: Refrigerate, Room Temperature Stability: 3 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB1734 [1230101068] CARDIOLIPIN ANTIBODY, IGA

Synonym	Procedure Components	Order Prompts
ANTI-CARDIOLIPIN		
ANTICARDIOLIPIN	ANTICARDIOLIPIN IGA ANTIBODY	
LC 161836		
TC28104		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Refrigerate , Room Temperature Stability: 3 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB1735 [1230101069] CARDIOLIPIN ANTIBODY, IGG

Synonym	Procedure Components	Order Prompts
ANTI-CARDIOLIPIN		
ANTICARDIOLIPIN	CARDIOLIPIN IGG SER QN	
IU 958		

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Refrigerated serum, Room Temperature Stability: 8 hours , Refrigerated Stability: 48 hours, Frozen Stability: >48 hours , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB1736 [1230101070] CARDIOLIPIN ANTIBODY, IGM

Synonym	Procedure Components	Order Prompts
ANTI-CARDIOLIPIN		
ANTICARDIOLIPIN	CARDIOLIPIN IGM SER QN	
IU 959		

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Refrigerate , Room Temperature Stability: 8 hours, Refrigerated Stability: 48 hours , Frozen Stability: >48 hours , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB815 [1230101071] CARNITINE

Synonym	Procedure Components	Order Prompts
	CARNITINE ESTERIFIED	
LC 706500	CARNITINE FREE	
L-CARNITINE	CARNITINE, TOTAL	

Collection Instructions

Container:	Red 7mL, Gold Small, DK GRN NaHep Lg, Gold Large, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.2 mL (Note:This volume does NOT allow for repeat testing). , Handling: FREEZE , Room Temperature Stability: Not Defined , Refrigerated Stability: Not Defined , Frozen Stability: 14 days , TAT: 3 - 6 days
Performing Facility:	REFERENCED LAB

LAB702 [1230101072] CAROTENE, SERUM

Synonym	Procedure Components	Order Prompts
CAROTENE	CAROTENE (UG/DL) IN SERUM	LAB PROTECT FROM LIGHT
LC 001529		
TC47119		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.4 mL(NOTE: This volume does NOT allow for repeat testing) , Handling: Room temperature and PROTECT FROM LIGHT. , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 4-6 Days
Performing Facility:	REFERENCED LAB

LAB373 [910] CATECHOLAMINE 24 HR URINE

Synonym	Procedure Components	Order Prompts
CATU	CATECHOLAMINE INTERPRETATION,	LABCORP URINE TOTAL VOLUME ML
	CREATININE (MG/DL) IN URINE	
IU 11811	CREATININE 24 HOUR URINE	
	DOPAMINE IN 24 HOUR URINE	
	DOPAMINE IN URINE	
	DOPAMINE/CREATININE IN URINE	
	EPINEPHRINE IN 24 HOUR URINE	
	EPINEPHRINE IN URINE	
	EPINEPHRINE/CREATININE IN URIN	
TC50169	HRS COLL.	
	NOREPINEPHRINE IN 24 HOUR URIN	
	NOREPINEPHRINE IN URINE	
	NOREPINEPHRINE/CREATININE IN U	
	TOTAL VOLUME URINE.	

Collection Instructions

Container:	24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Minimum Volume: 4 mL aliquot (2.5 mL minimum), Handling: Refrigerate during and after collection. , Room Temperature Stability: Unacceptable, Refrigerated Stability: 1 month (after pH adjusted), Frozen Stability: 6 months (after pH adjusted), TAT: 2 - 5 days days
Performing Facility:	REFERENCED LAB

LAB1873 [1230100514] CATECHOLAMINES FRACTIONATED PL

Synonym	Procedure Components	Order Prompts
	DOPAMINE (PG/ML) IN SER/PLAS	
LC 084152	EPINEPHRINE (PG/ML) IN PLASMA	
CATECHOLAMINES	NOREPINEPHRINE (PG/ML) IN PLAS	

Collection Instructions

Container:	Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	6.00
Specimen Handling:	Minimum Volume: 0.7 mL (plasma) , Handling: FREEZE. After centrifugation , Room Temperature Stability: Unstable, Refrigerated Stability: Unstable, Frozen Stability: 2 weeks , TAT: 4 - 6 days
Performing Facility:	REFERENCED LAB

LAB1748 [1230101636] CBC W/ Auto DIFFERENTIAL

Synonym	Procedure Components	Order Prompts
	BASO ABS.	
	BASOPHIL AUTO.	
	EOS ABS.	
	EOS AUTO.	
	HCT.	
	HGB.	
	IG ABS.	
	IG%.	
	IPF.	
	LYMPH ABS.	
	LYMPH AUTO.	
	MCH.	
	MCHC.	
	MCV.	
	MONO ABS.	
	MONO AUTO.	
	MPV.	
	NEUTRO ABS.	
	NEUTRO AUTO.	
	NRBC ABS.	
	NRBC AUTO.	
	PLATELET.	
CBC AUTO DIFF	RBC.	
	RDW CV.	
	RDW SD.	
CBC W/ DIFF	WBC.	

Collection Instructions

Container:	Lavender Microtainer, Lavender, Small Lavender, 1 Lav & 1 extra LT Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous, Blood, Arterial
Temperature:	Refrigerated
Volume:	2.00
Specimen Handling:	Can maintain specimen at room temperature up to 24 hours. Refrigerate up to 48 hours. Do not freeze.
Turnaround Time:	LAB STAT TAT for ED completed within 30 minutes. Routine completed within 4 hours. STAT completed within 1 hour. Routine completed within 8 hours. Timed completed within 1 hour.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB294 [1230100200] CBC without diff

Synonym	Procedure Components	Order Prompts
	HCT.	
HEME PROFILE	HGB.	
	IG ABS.	

Synonym	Procedure Components	Order Prompts
	IG%.	
	IPF.	
	MCH.	
	MCHC.	
	MCV.	
	MPV.	
	NRBC ABS.	
	NRBC AUTO.	
	PLATELET.	
HEME SURVEY	RBC.	
	RDW CV.	
	RDW SD.	
HEMOGRAM	WBC.	

Collection Instructions

Container:	Lavender Microtainer, Lavender, Small Lavender, 1 Lav & 1 extra LT Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous, Blood, Arterial
Temperature:	Refrigerated
Volume:	2.00
Specimen Handling:	Stable 48 hours refrigerated, or 24 hours room temperature.
Turnaround Time:	STAT completed within 1 hour. Routine completed within 8 hours. Timed completed within 1 hour. Routine completed within 4 hours. LAB STAT TAT for ED completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB57 [1230100382] CEA (CARCINOEMBRYONIC ANTIGEN)

Synonym	Procedure Components	Order Prompts
CARCINOEMBRYONIC ANTIGEN		LAB ORDER FOR SCREENING OR TREATMENT MONITORING
CEA	CEA.	LAB ORDER FOR SCREENING OR TREATMENT MONITORING

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Handling, Specimen stability:, Room temp 7 days, Refrigerated at 4C: 14 days, Frozen at -20C or colder: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB822 [626] Celiac Disease Comprehensive

Synonym	Procedure Components	Order Prompts
LC 165126	DEAMIDATED GLIADIN ABS, IGA	
	DEAMIDATED GLIADIN ABS, IGG	
	ENDOMYSIAL IGA AB	
	IGA	
	TISSUE TRANSGLUTAMINASE ANTIBO	
	TRANSGLUTAMINASE IGA	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 2.25 mL, Handling: Room temperature, Room Temperature Stability: 3 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB212 [1230100120] Cell Count CSF w/diff

Synonym	Procedure Components	Order Prompts
CELL COUNT	APPEAR CSF	
	BASOPHIL CSF	
	CORRECTED WBC CSF	
	EOS CSF	
	LYMPH CSF	
	MONOCYTE CSF	
	OTHER CSF	
	RBC CSF	
	SEGS CSF	
SPINAL FLUID CELL COUNT WITH DIFFERENTIAL		
CSF CELL COUNT	TOT VOL CSF	
CSF CELL CNT	TUBE NUMBER OF CEREBRAL SPINAL	
	WBC CSF	

Collection Instructions

Container:	CSF Tube #1, CSF Tube #2, CSF Tube #3, CSF Tube #4
Specimen Type:	Cerebrospinal, VP Shunt
Specimen Handling:	Stable 1 hour at room temperature. If testing is delayed past 1 hour cellular loss will occur.
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB211 [1230100119] Cell Count Synovial Fluid w/diff

Synonym	Procedure Components	Order Prompts
CELLCNTSYNFL	APPEAR SYN	
	BACTERIA SYN	
	BASOPHIL SYN	
	EOS SYN	
JOINT FLUID CELL COUNT		
	LYMPH SYN	
	MONO-MACROPH SYN	
	NEUT SYN	
	OTHER SYN	
	PLASMA SYN	
	SYNOVIOCYTE	
	TOTAL NUCLEATED CELLS SYNOVIAL	

Collection Instructions

Container:	Lavender
Specimen Type:	Ankle, Left, Ankle, Right, Elbow, Left, Elbow, Right, Hip, Left, Hip, Right, Knee, Left, Knee, Right, Shoulder, Left, Shoulder, Right
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Stable up to 8 hours at room temperature.
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB2446 [373] Centromere B Ab, IgG

Synonym	Procedure Components	Order Prompts
LC 164814	CENTROMERE B AB IGG	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL (Note:This volume does NOT allow for repeat testing). , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB703 [1230101077] CERULOPLASMIN

Synonym	Procedure Components	Order Prompts
001560 COPPER FERROXIDASE LC 001560	CERULOPLASMIN (MG/DL) IN SER/P	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL(NOTE: This volume does NOT allow for repeat testing.), Handling: Refrigerate, Room Temperature Stability: 7 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB244 [1230100152] CHLAMYDIA TRACHOMATIS CULTURE

Synonym	Procedure Components	Order Prompts
CTRACHOMATIS CX LC 008565 TC45605	CHLAMYDIA TRACHOMATIS CULT	CHL SOURCE CHLAMYDIA SOURCE

Collection Instructions

Container: M4
Specimen Type: Anus, Cervix, Penis, Throat, Urethra, Vagina, Other
Temperature: Refrigerated
Specimen Handling: Minimum Volume: 1 Swab , Handling: Transport and store at room temperature for up to 24 hours after specimen is placed into UTM-RT medium, or refrigerate. , Room Temperature Stability: 24 Hours , Refrigerated Stability: Acceptable , Frozen Stability: Unacceptable , TAT: 3 - 5 days
Performing Facility: REFERENCED LAB

LAB6003 [704] Chlamydia/Gonococcus - Client-provided Aliquot

Synonym	Procedure Components	Order Prompts
TRACHOMATIS	CHLAMYDIA PREQUOT, NAA	
LC186200	GONOCOCCUS PREQUOT, NAA	

Collection Instructions

Container: Thin Prep
Specimen Type: Endocervical, Vagina
Temperature: Room Temperature
Specimen Handling: Volume , 1 mL; although up to 4 mL may be removed from the ThinPrep® vial, only 1 mL of PreservCyt® will be placed in the transport device , , Minimum Volume , 1 mL PreservCyt®, ThinPrep® preservative vial processing: ThinPrep® instructions for removal of material are specifically listed in the ThinPrep® 2000 and ThinPrep® 3000 System Operator's manual Addenda. These instructions include the following statement. “Good laboratory practices should be followed to avoid introducing contaminants into either the PreservCyt® sample vial (ThinPrep® vial) or the aliquot. It is recommended to use powder-free gloves and an individually wrapped, disposable pipetting device with an aerosol barrier tip that is sized appropriately for the volume being withdrawn and dispensed. You should not use serological pipettes. In order to minimize the potential for cross contamination, aliquot removal should be performed in an appropriate location outside an area where amplification is performed.”, LabCorp uses the following procedure and believes it is consistent with the previous instructions as well as with the amplified assay that will be performed on the specimen to be sent. Note: For testing, aliquots must be transferred to Aptima® specimen transport tubes or Aptima® Unisex specimen transport tubes (both referred to as “Aptima® tube” in the following procedure) from ThinPrep® vials within seven days of specimen collection when ThinPrep® vials are stored at 15°C to 30°C., Aliquot Removal Procedure, 1. Put on clean gloves., 2. Wipe down work surfaces and pipettors with 1:1 bleach:water solution., 3. Allow bleach to contact work surfaces and pipettors for at least one minute and then follow with a water rinse., 4. Cover the bench with clean, plastic-backed absorbent laboratory bench covers., 5. Retrieve ThinPrep® vials that are to have aliquots removed., 6. In the specimen transfer area, place a test tube rack containing a sufficient number of Aptima® tubes to the number of ThinPrep® Pap specimens being tested for Ct/Ng., 7. Label each Aptima® tube with the appropriate specimen label., 8. Put on clean gloves before proceeding to specimen transfer., 9. Loosen the cap on the Aptima® tube. Be sure not to touch the pierceable foil cap of the Aptima® tube., 10. Vortex the ThinPrep® vial for 8 to 12 seconds at high speed. Caution: The desired aliquot must be removed immediately after vortexing the vial to ensure homogeneity of the sample., 11. Uncap the vial and place it on the work surface with the threads facing up., 12. Using a pipetting device with an aerosol barrier tip, immediately withdraw a 1 mL aliquot from the ThinPrep® vial., 13. Uncap the Aptima® tube and retain the cap in your hand., 14. Carefully dispense the aliquot into the appropriately labeled Aptima® tube., 15. Recap the Aptima® tube tightly. Gently invert the tube two to three times to ensure complete mixing of the specimen., 16. Dispose of the pipette tip into a biohazard bag containing absorbent material soaked with bleach., 17. Recap the ThinPrep® Liquid Pap specimen for Pap smear processing., 18. Store the aliquot in Aptima® tube at 15°C to 30°C for transport to LabCorp., 19. Put on clean gloves and repeat steps 8 to 18 with subsequent specimens. To reduce the chance of contaminating other specimens, work with one ThinPrep® Liquid Pap specimen at a time., 20. Remember that prior to processing for Pap smear in the ThinPrep® instrumentation, a volume of PreservCyt® equal to that removed for testing must be added back to the vial., Maintain specimen at room temperature or refrigerate (2°C to 30°C). Aliquots must be transferred to the Aptima® tube within seven days of collection.
Performing Facility: REFERENCED LAB

LAB59 [1230100384] CHLORIDE

Synonym	Procedure Components	Order Prompts
URCL24	CHLORIDE ROCHE	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Handling, Specimen stability:, Ambient temperature (25C): 7 days, Refrigerated at 2-8C: 7 days, Frozen: Stable
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB375 [1230100286] CHLORIDE URINE 24HR

Synonym	Procedure Components	Order Prompts
TIMED URINE CHLORIDE	TOTAL VOLUME URINE.	HOURS COLLECTED
URINE CHLORIDE TIMED	U24 CHLORIDE.	
	URINE CHLORIDE ROCHE	

Collection Instructions

Container:	24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	For delayed analysis: Store at 2-8C or frozen
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB374 [1230100285] CHLORIDE URINE RANDOM

Synonym	Procedure Components	Order Prompts
CL URINE		
CL RANDOM	URINE CHLORIDE ROCHE	

Collection Instructions

Container:	Cup, Sterile Cont, Urine, Urine Pour Off
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Room temp: 7 days, Refrigerated: 7 days, Frozen: Stable, For delayed analysis: Store at 2-8C for 7 days or frozen
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB376 [1230100287] CHOLESTEROL BODY FLUID

Synonym	Procedure Components	Order Prompts
CHOL BF	CHOLESTEROL BF	

Collection Instructions

Container:	Red 7mL
Specimen Type:	Pleural Cavity, Left, Pleural Cavity, Right, Peritoneum, Synovium
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Refrigerated at 2-8C:3 days, Frozen at -20C: 2 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB60 [1230100386] CHOLESTEROL TOTAL

Synonym	Procedure Components	Order Prompts
CHTR	CHOLESTEROL.	
TOTAL CHOLESTEROL		

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Handling, Specimen stability:, Room temp: 7days, Refrigerated at 2-8C: 7 days, Frozen at -20C: 3 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB967 [1230101083] CHROMIUM LEVEL

Synonym	Procedure Components	Order Prompts
METAL	CHROMIUM, SERUM	
CR		
LC 071522		
TC44079		

Collection Instructions

Container:	Ryl Bl EDTA, 2 Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	6.00
Specimen Handling:	Minimum Volume: 1.5 mL, Handling: Maintain specimen at room temperature., Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB2450 [278] CHROMOGRANIN A

Synonym	Procedure Components	Order Prompts
CGA	CHROMOGRANIN A	
LC 140848		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room Temperature , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months, TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB3433 [352] Chromosome Analysis Bone Marrow

Synonym	Procedure Components	Order Prompts
	CHROMOSOME ANALYSIS, BONE MARR	
	EER CHROMOSOME ANALYSIS BONE M	

Collection Instructions

Container:	DK GRN NaHep Lg
Specimen Type:	Bone Marrow Aspirate, Bone Marrow Biopsy
Temperature:	Room Temperature
Volume:	6.00
Specimen Handling:	Store and ship at ambient temperature. Samples must be received within 24 hours of collection., Room temperature stability: 96 hours , Refrigerated stability: Unacceptable , Frozen stability: Unacceptable , TAT 7-10 days
Performing Facility:	REFERENCED LAB

LAB888 [1230101085] Chromosome Analysis, Blood

Synonym	Procedure Components	Order Prompts
KARYOTYPES	CHROMOSOME ANALYSIS (BL) HIGH	IU REASON FOR REFERRAL
CHROMOSOME ANALYSIS		LAB CMA CONSULTING PHYSICIAN
IU CGEN CYTO (B)		LAB CMA FAMILY HX CHROMOSOME ABNORMALITY
IU TC 8271408285		LAB CMA GENETIC COUNSELOR
KARYOTYPING		LAB CMA PATIENT CLINICAL HISTORY
		LAB CMA SAMPLE COMMENTS/INSTRUCTIONS
		LAB CMA TYPE OF SPECIMEN

Collection Instructions

Container:	DK GRN NaHep Lg
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous, Blood, Cord Venous, Blood, Cord Arterial
Temperature:	Room Temperature
Volume:	6.00
Specimen Handling:	Specimen should be received in the IU Cytogenetics Lab within 24 hrs of collection. , DO NOT ALIQUOT OR SPIN, Minimum Volume: 3-5 mL (adult), 1-3 mL (pediatric) , Storage Instructions: Room temperature, Stability Requirements: , Room Temp Stability: 48 hours, Refrigerated Stability: N/A, Frozen Stability: N/A, Causes for Rejection:, Peripheral blood specimens that are more than 3-4 days old, do not meet volume requirements, are clotted, collected in lithium gel tubes, frozen or on ice, or lacking identifying information on the tube may be rejected., TAT: 7-10 days, More information can be found at http://geneticslab.medicine.iu.edu/generic.html?id=23 and http://geneticslab.medicine.iu.edu/generic.html?id=82.
Turnaround Time:	Routine completed within 7 days.
Performing Facility:	REFERENCED LAB

LAB889 [392] Chromosome Analysis, Products of Conception (POC)

Synonym	Procedure Components	Order Prompts
IU TC 9491356347	CHROMOSOME ANALYSIS (POC) RESU	IU REASON FOR REFERRAL
CHROMOSOME		LAB CMA FAMILY HX CHROMOSOME ABNORMALITY
		LAB CMA ESTIMATED GESTATIONAL AGE (EGA)
		LAB CMA GENETIC COUNSELOR
		LAB CMA SAMPLE COMMENTS/INSTRUCTIONS
MISCARRIAGE		IU REASON FOR REFERRAL
PRODUCTS OF CONCEPTION		LAB CMA CONSULTING PHYSICIAN

Synonym	Procedure Components	Order Prompts
STILLBIRTH		LAB CMA PATIENT CLINICAL HISTORY

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Fetus, Placenta, Monochorionic
Temperature:	Refrigerated
Specimen Handling:	Specimen should be received in the IU Cytogenetics Lab within 24 hrs of collection. DO NOT ALIQUOT. , Submit specimens with an IU Health Laboratories Prenatal/tissue requisition. , Minimum Volume: 3 uL, Storage Instructions: Refrigerated, Stability Requirements: , Room Temp Stability: N/A, Refrigerated Stability: 48 hours, Frozen Stability: N/A, Causes for Rejection:, Tissue specimens that have been placed in formalin (prior to culture) are rejected. , Tissue specimens that are collected in saline or an incorrect (non-sterile) container, frozen, more than 4 days old, or grossly contaminated may be rejected., TAT: 12-14 days, More information can be found at http://geneticslab.medicine.iu.edu/generic.html?id=23 and http://geneticslab.medicine.iu.edu/generic.html?id=82.
Turnaround Time:	Routine completed within 7 days.
Performing Facility:	REFERENCED LAB

LAB3303 [1133] Chromosome Microarray Analysis (CMA), Blood

Synonym	Procedure Components	Order Prompts
CHROMOSOME ANALYSIS		LAB CMA CONSULTING PHYSICIAN
IU TC 10219771261	CHROMOSOME MICROARRAY ANALYSIS	IU REASON FOR REFERRAL
CMA		IU REASON FOR REFERRAL
		LAB CMA FAMILY HX CHROMOSOME ABNORMALITY
		LAB CMA GENETIC COUNSELOR
		LAB CMA SAMPLE COMMENTS/INSTRUCTIONS
MICROARRAY		LAB CMA PATIENT CLINICAL HISTORY

Specimen Handling:	Specimen should be received in the IU Cytogenetics Lab within 24 hrs of collection. DO NOT ALIQUOT. , Minimum Volume: 7-10 mL (adult), 2-4 mL (neonate) , Storage Instructions: Room temperature, Stability Requirements: , Room Temp Stability: 48 hours, Refrigerated Stability: N/A, Frozen Stability: N/A, Causes for Rejection:, Peripheral blood samples for cytogenetic analysis that are more than 4 days old, clotted, or collected in EDTA or lithium heparin tubes (for 24 hour or longer), frozen or on ice, or lacking identifying information on the tube may be rejected. , Specimens from patients recently transfused are discouraged. , TAT: 7-10 days, More information can be found at http://geneticslab.medicine.iu.edu/generic.html?id=23 and http://geneticslab.medicine.iu.edu/generic.html?id=82.
Turnaround Time:	Routine completed within 7 days.
Performing Facility:	REFERENCED LAB

LAB3304 [1134] Chromosome Microarray Analysis (CMA), POC

Synonym	Procedure Components	Order Prompts
IU TC 9288314509	CHROMOSOME MICROARRAY ANALYSIS	IU REASON FOR REFERRAL
CMA		IU REASON FOR REFERRAL
		LAB CMA ESTIMATED GESTATIONAL AGE (EGA)
		LAB CMA PATIENT DUE DATE
		LAB CMA SAMPLE COMMENTS/INSTRUCTIONS
		LAB CMA TEST FOR MCC
MISCARRIAGE		LAB CMA FAMILY HX CHROMOSOME ABNORMALITY

Synonym	Procedure Components	Order Prompts
PRODUCTS OF CONCEPTION		LAB CMA PATIENT CLINICAL HISTORY
SPONTANEOUS ABORTION		LAB CMA CONSULTING PHYSICIAN
STILLBIRTH		LAB CMA GENETIC COUNSELOR

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Fetus, Placenta, Monochorionic
Temperature:	Refrigerated
Specimen Handling:	Specimen should be received in the IU Cytogenetics Lab within 24 hrs of collection. DO NOT ALIQUOT. , Minimum Volume: 3 uL, Storage Instructions: Refrigerated, Stability Requirements: , Room Temp Stability: N/A, Refrigerated Stability: 48 hours, Frozen Stability: N/A, Causes for Rejection:, Tissue specimens that have been placed in formalin (prior to culture) are rejected. , Tissue specimens that are collected in saline or an incorrect (non-sterile) container, frozen, more than 4 days old, or grossly contaminated may be rejected., TAT: 10-14 days, More information can be found at http://geneticslab.medicine.iu.edu/generic.html?id=23 and http://geneticslab.medicine.iu.edu/generic.html?id=82.
Turnaround Time:	Routine completed within 7 days.
Performing Facility:	REFERENCED LAB

LAB377 [1230100288] CITRATE 24 HOUR URINE

Synonym	Procedure Components	Order Prompts
CITRIC ACID	CITRIC ACID, URINE - PER 24H	
CIT24H	CITRIC ACID, URINE - PER VOLUM	LABCORP URINE TOTAL VOLUME ML
LC 016865		

Collection Instructions

Container:	24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Minimum Volume: 2.5 mL aliquot (Note:This volume does NOT allow for repeat t esting)., Handling: Refrigerate at 2(degrees)C to 8(degrees)C after collection., Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 5 days shifts.
Performing Facility:	REFERENCED LAB

LAB62 [1230100388] CK

Synonym	Procedure Components	Order Prompts
CK -MB	CK.	
CREATINE KINASE		

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Venous, Blood, Central Line, Blood, Central Line, Blood, Venous, Blood, Capillary
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Handling, Specimen stability:, Room temp: 2 days, Refrigerated at 2-8C: 7 days, Frozen at -20C or colder: 4 weeks
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB64 [1230100390] CK ISOENZYMES

Synonym	Procedure Components	Order Prompts
CK-ISO	CK TOTAL	

Synonym	Procedure Components	Order Prompts
	CK-BB	
CK ISOS	CK-MACRO TYPE II	
LC 002154	CK-MACRO TYPE I	
IU 10805	CK-MB	
TC44048	CK-MM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.2 mL (Minimum 0.5 mL), Handling: FREEZE , Room Temperature Stability: Unacceptable, Refrigerated Stability: 1 week, Frozen Stability: 1 month, TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB63 [1230102108] CKMB

Synonym	Procedure Components	Order Prompts
CK-MB	CKMB.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature (25C): 5 hours, Refrigerated at 4C: 12 hours, Frozen at -20C: 3 months
Turnaround Time:	STAT completed within 45 minutes. Routine completed within 1 hour.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB466 [1230100446] CLONAZEPAM LEVEL

Synonym	Procedure Components	Order Prompts
ANTI EPILEPTIC		
ANTI-EPILEPTIC	CLONAZEPAM LEVEL	
CLONOPIN		
DRUG		
KLONOPIN		
LC 071712		
NITRAZEPAM		
NITROZEPANE		
RIVOTRIL		
TC44018		

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Minimum Volume: 2.1 mL , Handling: Refrigerate , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3128 [852] Clostridioides difficile GDH and A/B Toxin, EIA Reflex

Synonym	Procedure Components	Order Prompts

LAB3128 [852] Clostridioides difficile GDH and A/B Toxin, EIA Reflex (cont'd)

Synonym	Procedure Components	Order Prompts
	C. DIFF TOXIN A/B	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Stool
Temperature:	Refrigerated
Specimen Handling:	Handling and Stability:, Store specimen in sterile container transport to Laboratory in a biohazard sample bag. Storing fecal specimens in the Diluent is not recommended. Stable at room temperature for 24 hours and 72 hours refrigerated. , Minimum Volume:, 1 gram or 1ml, Rejection Criteria:, Frozen Specimens, Specimen greater than 72 hours old, Specimens held at room temperature over 24 hours, Formed stools, Specimens in diluent or preservatives
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB253 [123011699] CLOSTRIDIOIDES DIFFICILE PCR (W/REFLEX TO TOXIN)

Synonym	Procedure Components	Order Prompts
C DIFF REFLEX	C DIFF PCR REFLEX	C. DIFF QUESTION 1
		C. DIFF QUESTION 2

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Stool
Temperature:	Refrigerated
Specimen Handling:	Handling and Stability:, Label with Sample ID and send to the laboratory., Store specimen at 2 - 8 °C. The specimen is stable for up to 5 days when stores at 2 - 8 °C. Alternatively, specimens can be kept at room temperature (20 - 30 °C) for up to 24 hours., Minimum Volume:, 1 gram or 1 mL, Rejection Criteria:, Formed Stool, Retesting of the patient less than 10 days from the last positive test
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB913 [1230101088] CMV DNA, QUANTITATIVE, PCR, Plasma

Synonym	Procedure Components	Order Prompts
CYTOMEGALOVIRUS	CMV DNA	
CMVPCR	CMV PCR QN	
IU 3112	LOG10 CMV PCR QN	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Spin and separate within 6 hrs of collection. Aliquot 1 mL (0.5 mL min) and refrigerate plasma if collected in lavender tube. Plasma is stable for 6 days refrigerated, if longer than 6 days, plasma must be frozen. Do not freeze pearl top tube - aliquot plasma and freeze. , Specimen Stability:, Room Temp: Not Recommended, Refrigerated: 5 days, Frozen: >5 days, TAT: 1-2 days
Performing Facility:	REFERENCED LAB

LAB3900 [543] CMV DNA, QUANTITATIVE, PCR, Urine

Synonym	Procedure Components	Order Prompts
CYTOMEGALOVIRUS	CMV QUANT DNA PCR (URINE)	
LC 139144		
TC50672	LOG10 CMV QN DNA UR	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Clean Catch, Urine, Catheter
Temperature:	Refrigerated
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Refrigerate , Room Temperature Stability: Not Defined , Refrigerated Stability: 7 days , Frozen Stability: 7 days , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB467 [1230100447] CMV IGG

Synonym	Procedure Components	Order Prompts
CYTOMEGALOVIRUS LC 006494 TC28928	CYTOMEGALOVIRUS (CMV) AB, IGG	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Refrigerate , Room Temperature Stability: Room temperature: 14 days , Refrigerated Stability: Refrigerated: 14 days , Frozen Stability: Frozen: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB861 [1230101089] CMV IGM

Synonym	Procedure Components	Order Prompts
CYTOMEGALOVIRUS CMV LC 096727 TC28126	CYTOMEGALOVIRUS (CMV) AB, IGM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB55 [1230100380] CO2 TOTAL

Synonym	Procedure Components	Order Prompts
CO2 TOTAL CO2	CO2.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature (25C): 40 hours (tightly capped), Refrigerated at 2-8C: 7 days (tightly capped)
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3127 [851] Coag Pathologist Review

Synonym	Procedure Components	Order Prompts
IU	COAG PATHRVW	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Venous
Temperature:	Room Temperature
Volume:	2.70
Performing Facility:	REFERENCED LAB

LAB3174 [928] Cocaine Confirmation, Urine, CB

Synonym	Procedure Components	Order Prompts
	BENZOYLECGONINE QUANTITATIVE COCAINE CONF UR	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Store and ship at ambient temperature.
Performing Facility:	REFERENCED LAB

LAB3163 [405] Coccidiodes Antibody by CF

Synonym	Procedure Components	Order Prompts
TC44199 LC 824070	COCCIDIOIDES ANTIBODY CF	

Collection Instructions

Container:	Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Capillary
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: Refrigerated , Room Temperature Stability: 2 days , Refrigerated Stability: 2 weeks , Frozen Stability: 1 year , TAT: Call Labcorp
Performing Facility:	REFERENCED LAB

LAB3653 [531] Coenzyme Q10, Total

Synonym	Procedure Components	Order Prompts
TC45179 LC 120251	COENZYME Q10, TOTAL	LAB PROTECT FROM LIGHT

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0mL , Handling: Refrigerate , Room Temperature Stability: 3 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 4 - 6 days
Performing Facility:	REFERENCED LAB

LAB1877 [103] COLLAGEN TYPE II ANTIBODY

Synonym	Procedure Components	Order Prompts

LAB1877 [103] COLLAGEN TYPE II ANTIBODY (cont'd)

Synonym	Procedure Components	Order Prompts
COL-2 ANTIBODY	COLLAGEN TYPE II AB	
LC 840454		
TC43553		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 2.5 mL , Handling: Maintain specimen at room temperature , Room Temperature Stability: Not Defined , Refrigerated Stability: Not Defined , Frozen Stability: Not Defined , TAT: Call Labcorp.
Performing Facility:	REFERENCED LAB

LAB152 [1230100057] Complement C3, Serum

Synonym	Procedure Components	Order Prompts
C3		
C3 (BETA 1C/BETA 1A GLOBULIN)		
C3 COMPLEMENT		
LC 006452	C3 COMPLEMENT	
C3C		

Collection Instructions

Container:	Red 7mL, Gold Small, Red Microtainer, Gold Large, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Remove serum or plasma within 45 minutes and transfer to a plastic transport tube., Samples suspected of having macroglobulins or cryoglobulins should be drawn and held at 37(degrees)C. Samples suspected of containing cold agglutinins should not be refrigerated prior to serum separation from clot., Room temp stability: 4 days, Refrigerated at 2-8C stability: 8 days, Frozen below -20C stability: 8 days, Cause for Rejection: Excessive lipemia (>1500 mg/dL) significantly increases the apparent C3 concentration., TAT: 1-2 days
Performing Facility:	REFERENCED LAB

LAB151 [1230100056] Complement C4, Serum

Synonym	Procedure Components	Order Prompts
C4		
C4 (BETA 1E GLOBULIN)		
C4 COMPLEMENT		
LC 001834	C4 COMPLEMENT	
FOURTH COMPLEMENT COMPONENT		

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, Red Microtainer, Gold Large, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Allow serum to clot at room temperature for 15 to 30 minutes. Remove serum or plasma after centrifugation and transfer to a plastic transport tube., Samples suspected of having macroglobulins or cryoglobulins should be drawn and held at 37(degrees)C. Samples suspected of containing cold agglutinins should not be refrigerated prior to serum separation from clot., Room temp stability: 2 days, Refrigerated at 2-8C stability: 8 days, Frozen below -20C stability: 3 months, Cause for Rejection: Excessive lipemia (>250 mg/dL) and rheumatoid factors (>200 IU/mL) significantly increase the apparent C4 concentration., TAT: 1-2 days
Performing Facility:	REFERENCED LAB

LAB3091 [903] COMPLEMENT COMPONENT 3A

Synonym	Procedure Components	Order Prompts
C3A LEVEL C3A DESARG FRAGMENT IU 11639 TC33269	COMPLEMENT 3A	BEAKER COLLECTION 30 MIN ARRIVE IN LAB

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	4.00
Specimen Handling:	Volume: 1.0 mL (0.5 mL minimum), Handling: FREEZE , Frozen Stability: 365 days , TAT: 4 - 6 weeks
Performing Facility:	REFERENCED LAB

LAB3092 [909] COMPLEMENT COMPONENT 4A

Synonym	Procedure Components	Order Prompts
C4A DES ARG LEVEL C4A ANAPHYLATOXIN IU 11640 TC33272	COMPLEMENT 4A	BEAKER COLLECTION 30 MIN ARRIVE IN LAB

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	4.00
Specimen Handling:	Volume: 1.0 mL (0.5 mL minimum), Handling: FREEZE , Frozen Stability: 365 days , TAT: 4 - 6 weeks
Performing Facility:	REFERENCED LAB

LAB154 [1230100059] COMPLEMENT TOTAL

Synonym	Procedure Components	Order Prompts
CH50 COMPLEMENT DEFICIENCY ASSAY LC 001941 TC29058 TOTAL COMPLEMENT	COMPLEMENT TOTAL (CH50)	BEAKER COLLECTION 30 MIN ARRIVE IN LAB

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: FREEZE , Room Temperature Stability: Unstable , Refrigerated Stability: Unstable , Frozen Stability: 14 days (0 to -20(degrees)C) , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB17 [1230100076] COMPREHENSIVE METABOLIC PANEL

Synonym	Procedure Components	Order Prompts
	A/G RATIO	
	AGAP	
	ALBUMIN LEVEL	
	ALK PHOS	
	ALT-	
	AST-	
	BILIRUBIN TOTAL.	
	BUN.	
	BUN/CREATININE.	
	CALCIUM LEVEL.	
CHEM 21	CHLORIDE ROCHE	
CHEM21	CO2.	
	CREATININE LEVEL	
	GFR VALUE	
	GLOBULIN.	
	GLUCOSE RANDOM.	
	GRF FEMALE ROCHE	
CMET	POTASSIUM ROCHE	BEAKER HRS PP
CMP	SODIUM ROCHE	
	TOTAL PROTEIN.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen should be separated within 2 hours of collection., Protect from Light., Specimen stability after separation:, Refrigerated at 2-8C: 72 hours, Room Temperature: 8 hours
Turnaround Time:	STAT completed within 1 hour. Timed completed within 1 hour. Routine completed within 8 hours. LAB PATIENT CLASS IS INPATIENT completed within 4 hours. LAB STAT TAT for ED completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3181 [924] Congenital CMV Screen

Synonym	Procedure Components	Order Prompts
CMV SALIVA	CMV SAMPLE TYPE	
CONGENITAL CMV DNA SCREEN	CONGENITAL CMV SCREEN	
IU TEST CODE 11528		

Collection Instructions

Container: Swab, M5, Sterile Cont
Specimen Type: Oral Cavity, Urine, Clean Catch, Urine, Catheter, Urine, Catheter, In and Out, Urine, Catheter, Indwelling, Urine, Clean Catch, Urine, FIRST Catch, Urine, Nephrostomy, Left, Urine, Nephrostomy, Right, Urine, Suprapubic Aspirate, Urine, Urostomy
Temperature: Refrigerated
Volume: 50.00
Specimen Handling: Stability:, Swabs in UTM:, Room Temperature: unacceptable, Refrigerated (2-8?): 7 days, Frozen (-20?): 14 days, Urine:, Room Temperature: unacceptable, Refrigerated (2-8?): unacceptable, Frozen (-20?): 14 days, Specimens should be collected at least 1 hour after breast feeding.
Performing Facility: REFERENCED LAB

LAB3113 [294] Consult Body Fluid

Synonym	Procedure Components	Order Prompts
		BEAKER REASON FOR CONSULT
	CONSULT BODY FLUID	BEAKER REASON FOR CONSULT
	DIFF CONSULT ABNORMAL	

Collection Instructions

Container: Lavender Microtainer, BD Cherry Red, Lavender, Small Lavender, Sterile Cont, Urine
Specimen Type: Pericardium, Pleural Cavity, Left, Pleural Cavity, Right, Cerebrospinal, Peritoneum, Synovium, Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Trachea, Bronchus, Bronchial, Endobronchus, Transbronchial, VP Shunt, Dialysate, Other, Ankle, Left, Ankle, Right, Elbow, Left, Elbow, Right, Hip, Left, Hip, Right, Knee, Left, Knee, Right, Urine, Clean Catch, Urine, Catheter, Urine, Suprapubic Aspirate, Lingula, Shoulder, Left, Shoulder, Right, Urine, Urostomy, Heart
Temperature: Refrigerated
Volume: 4.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH HEMATOLOGY

LAB3112 [293] Consult Differential

Synonym	Procedure Components	Order Prompts
	CONSULT DIFF	BEAKER REASON FOR CONSULT
	DIFF CONSULT ABNORMAL	
SMEAR REVIEW		BEAKER REASON FOR CONSULT

Collection Instructions

Container: Lavender Microtainer, Lavender, Small Lavender
Specimen Type: Blood, Venous, Blood, Central Line, Blood, Capillary, Blood, Arterial
Temperature: Refrigerated
Volume: 4.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH HEMATOLOGY

LAB380 [1230100292] COPPER 24HR URINE

Synonym	Procedure Components	Order Prompts
	COPPER, URINE 24 HR	
LC 003343	COPPER, URINE	LABCORP URINE TOTAL VOLUME ML
	COPPER/CREATININE (UG/G) IN UR	
	CREATININE (CRT), U	

Collection Instructions

Container:	Cup, 24H Ur, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Room Temperature
Volume:	500.00
Specimen Handling:	Minimum Volume: 5.0 mL , Handling: Maintain specimen at room temperature. , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB817 [1230101096] COPPER, SERUM

Synonym	Procedure Components	Order Prompts
CU	COPPER	
LC 001586		
TC23021		

Collection Instructions

Container:	Lavender, Ryl Bl EDTA, Ryl Bl Serum
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	6.00
Specimen Handling:	Minimum Volume: 0.4 mL (Note: This volume does NOT allow for repeat testing), Handling: Maintain specimen at room temperature., Room Temperature Stability: 28 days, Refrigerated Stability: 28 days, Frozen Stability: 28 days, TAT: 2 - 4 days, one working day
Performing Facility:	REFERENCED LAB

LAB892 [1230101631] CORD BLOOD EVALUATION

Synonym	Procedure Components	Order Prompts
ANTISERUM	ABORH NB INTERP	
	DAT INTERP	
	IGG GEL DAT	

Collection Instructions

Container:	7mL Lavender
Specimen Type:	Blood, Cord Arterial, Blood, Cord Venous
Temperature:	Refrigerated
Volume:	8.00
Performing Facility:	REFERENCED LAB

LAB2899 [650] CORONAVIRUS (COVID-19), FLU A/B, RSV PANEL BY PCR

Synonym	Procedure Components	Order Prompts
	COVID CRH	
COVID	INFLUENZA A	COVID DIAGNOSIS OR SCREENING?
SARS PANEL	INFLUENZA B	COVID DIAGNOSITIC OR SCREENING
CEPHEID	RSVPCR	CORONAVIRUS (COVID-19), FLU A/B, RSV PANEL BY PCR OPTIONS

Collection Instructions

Container:	Swab, Naso Swab
Specimen Type:	Nasopharynx, Naris, Left, Naris, Right, Naris, Bilateral
Temperature:	Room Temperature
Specimen Handling:	Stability is room temperature (15-30 °C) for up to 24 hours in viral transport medium or refrigerated (2-8 °C) up to seven days in viral transport medium.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB50670 [853650670] Coronavirus COVID-19

Synonym	Procedure Components	Order Prompts
	COVID CRH	
COVID	COVID CRH	COVID DIAGNOSIS OR SCREENING?

Collection Instructions

Container:	Naso Swab, Sterile Cont
Specimen Type:	Naris, Bilateral, Nasopharynx, Throat, Other
Temperature:	Room Temperature
Specimen Handling:	In-house swabs should be tested as soon as possible after collection. Send to lab within 1 hour of collection and store at room temperature. Swabs submitted 1 hour after collection may result in a redraw/rejection of the specimen. , Referral specimens sent to the lab within 1 hour after collection. If delay occurs, specimen may be refrigerated.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3323 [1160] Coroner Hold Tube

Synonym	Procedure Components	Order Prompts
	HOLD SPECIMEN NO SPIN	

Collection Instructions

Container:	Red 7mL, Lavender, Lt Blue, Gold Small, Lt Gr Li Hep, Small Lavender, NaFl, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Place the label for this test on a specimen bag. Place all of the tubes from the patient's first draw in this bag. Place the bag in basket in Walk-in Refrigerator #4. . Keep specimen for 21 days before disposing.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB61 [1230100387] CORTISOL

Synonym	Procedure Components	Order Prompts
CORTU	CORTISOL	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Handling, Specimen stability:, Ambient Temperature (25C): 24 hours, Refrigerated at 2-8C: 4 days, Frozen: 12 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB2457 [1230102035] Cortisol (dexamethasone)

Synonym	Procedure Components	Order Prompts
DEXAMETHASONE	CORTISOL	

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Capillary, Blood, Central Line, Blood, Central Line, Blood, Venous, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Handling, Specimen stability:, Ambient Temperature (25C): 8 hours, Refrigerated at 2-8C: 48 hours
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB382 [1230100294] CORTISOL 24HR URINARY FREE

Synonym	Procedure Components	Order Prompts
CORTISOL 24H	CORTISOL FREE (UG/DL) IN URINE	LABCORP URINE TOTAL VOLUME ML
CORTISOL24HU	CORTISOL URINE 24 HOUR	
LC 004432		

Collection Instructions

Container:	Cup, 24H Ur, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Room Temperature
Volume:	500.00
Specimen Handling:	Volume: 100mL aliquot (10 mL aliquot minimum NOTE: This volume does NOT allow for repeat testing.) , Handling: Room Temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 3 - 6 days
Performing Facility:	REFERENCED LAB

LAB2324 [1230300658] CORTISOL AM

Synonym	Procedure Components	Order Prompts
CORTISOL		
CORTU	CORTISOL	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient Temperature (25C): 24 horus, Refrigerated at 2-8C: 4 days, Frozen: 12 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB2325 [1230300659] CORTISOL PM

Synonym	Procedure Components	Order Prompts
CORTISOL		
CORTU	CORTISOL	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient Temperature (25C): 24 hours, Refrigerated at 2-8C: 4 days, Frozen: 12 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB66 [1230100392] CREATININE

Synonym	Procedure Components	Order Prompts
SERUM CREATININE	CREATININE LEVEL	
	GFR VALUE	
	GRF FEMALE ROCHE	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Stability: Separated serum and plasma specimens are stable for 7 days at room temperature, 7 days at refrigerated at 2 - 8 °C. For longer storage, specimens may be frozen for up to 3 months at -20 °C or colder.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB65 [1230100391] CREATININE BODY FLUID

Synonym	Procedure Components	Order Prompts
CREA	CREATININE BF.	

Collection Instructions

Container:	Red 7mL
Specimen Type:	Peritoneum
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen Handling, Specimen stability:, Refrigerated at 2-8C: 7 days, Frozen at -20C: Indefinitely
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB818 [1230101588] CREATININE CLEARANCE, URINE, 24 HOUR

Synonym	Procedure Components	Order Prompts
	CREATININE CLEARANCE.	
CRCL 24	CREATININE LEVEL	LAB URINE VOLUME
	TOTAL VOLUME URINE.	
	U CREATININE.	LAB ORDER PATIENT HEIGHT
	U24 CREATININE.	LAB ORDER PATIENT WEIGHT

Collection Instructions

Container:	24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, Refrigerated at 2-8C: 4 days, Freeze for longer storage.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB384 [1230100296] CREATININE RANDOM URINE

Synonym	Procedure Components	Order Prompts
CREAT RANDOM URINE		
RANDOM URINE CREATININE		
CREAT URINE	U CREATININE.	

Collection Instructions

Container:	Cup, Sterile Cont, Urine, Urine Pour Off
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, Room temp 3 days, Refrigerated at 2-8C: 8 days, Frozen: 3 weeks
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB712 [1230101589] CREATININE, URINE, 24 HOUR

Synonym	Procedure Components	Order Prompts
24 HOUR CREATININE	TOTAL VOLUME URINE.	LAB URINE VOLUME
	U CREATININE.	
	U24 CREATININE.	

Collection Instructions

Container:	24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, Refrigerated at 2-8C: 4 days, Freeze for longer storage.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB569 [1230101102] CRYOFIBRINOGEN

Synonym	Procedure Components	Order Prompts
CRYOFIBRINOGEN	CRYOFIBRINOGEN PRESENCE IN PLA	
LC 080317		

Collection Instructions

Container:	Lavender, Lt Blue, Small Lavender, NaFl
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	2.70
Specimen Handling:	Minimum Volume: 1 mL , Handling: Maintain specimen at room temperature. , Room Temperature Stability: Not Defined Send to Lab Stat, Refrigerated Stability: Not Defined , Frozen Stability: Not Defined , TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB713 [1230100515] CRYOGLOBULIN

Synonym	Procedure Components	Order Prompts
LC 001594	CRYOGLOBULIN	

Synonym	Procedure Components	Order Prompts
		LAB FASTING 8 HRS

Collection Instructions

Container:	Red 7mL
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Minimum Volume: 2 mL , Handling: Room temperature , Room Temperature Stability: Not Defined , Refrigerated Stability: Not Defined , Frozen Stability: Not Defined , TAT: 4 - 8 days (7 additional week days if confirmation is required)
Performing Facility:	REFERENCED LAB

LAB779 [1230101103] CRYPTOCOCCAL ANTIGEN

Synonym	Procedure Components	Order Prompts
CRYPTOCOCCAL CRYPTOCOCCUS LC 183025 TC28085	CRYPTOCOCCAL ANTIGEN	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Refrigerate (2-8 degrees C) or frozen (<-20 degrees C) , Room Temperature Stability: Not Defined , Refrigerated Stability: 72 hours , Frozen Stability: 72 hours , TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB3226 [1052] CRYPTOCOCCAL ANTIGEN CSF

Synonym	Procedure Components	Order Prompts
CRYPTOCOCCAL AG CSF	CRYPTOCOCCAL ANTIGEN CSF	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Cerebrospinal, VP Shunt
Temperature:	Room Temperature
Specimen Handling:	If a delay is encountered in specimen processing, storage at 2-8°C for up to 72 hours is permissible. CSF may be stored for longer periods at <-20°C, provided they are not repeatedly thawed and refrozen. CSF in transit should be maintained at 2-8°C not <-20°C.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3212 [1027] CSF TUBE 3

Synonym	Procedure Components	Order Prompts
RAINBOW TUBE 3	HOLD SPECIMEN	CSF TUBE 3 COLLECTION QUESTION

Collection Instructions

Container:	CSF Tube #3
Specimen Type:	Cerebrospinal
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH ADD-ON TUBES

LAB3213 [1028] CSF TUBE 4

Synonym	Procedure Components	Order Prompts
RAINBOW	HOLD SPECIMEN	
TUBE 4		

Collection Instructions

Container:	CSF Tube #4
Specimen Type:	Cerebrospinal
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH ADD-ON TUBES

LAB2940 [745] Ct, Ng, Trich vag by NAA

Synonym	Procedure Components	Order Prompts
LC 183160	CHLAMYDIA NAA	
	GONOCOCCUS NAA	
	PDF	
	TRICH VAG NAA	

Collection Instructions

Container:	Aptima Kit
Specimen Type:	Cervix, Vagina, Endocervical, Urine, FIRST Catch, Urethra
Temperature:	Room Temperature
Specimen Handling:	Storage Instructions Maintain specimen at room temperature, Room temp stability: Not available , Refrigerated stability: Not available, Frozen stability: Not available, Causes for rejection: Specimen with incorrect patient identification; unlabeled specimen; inappropriate specimen transport conditions; specimens received after prolonged delay (usually >72 hours); specimen leaked in transit; specimen in expired transport or incorrect transport, TAT: 3-4 days
Performing Facility:	REFERENCED LAB

LAB1376 [1131] CTNG PCR

Synonym	Procedure Components	Order Prompts

LAB874 [1230100519] CYCLOSPORINE

Synonym	Procedure Components	Order Prompts
CYA	CYCLOSPORINE BLD QN	CYCLO DOSE DT
TC6865		CYCLO DOSE TM

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	4ml EDTA Whole Blood (min 0.75 ml). , Stable 7 days refrigerated. , All specimens are stored and shipped refrigerated. , TAT 4-24 hours.
Performing Facility:	REFERENCED LAB

LAB3275 [1100] Cystatin C

Synonym	Procedure Components	Order Prompts
CYSTATIN		
LC 121251	CYSTATIN C	

Collection Instructions

Container:	Red 7mL, Lt Gr Li Hep, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Room Temperature Stability: 7 days, Refrigerated Stability: 7 days, Frozen Stability: 6 months at -20°C , Freeze/thaw cycles: Stable x1, TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB3211 [1026] Cystic Fibrosis, 97 Variants

Synonym	Procedure Components	Order Prompts
	ADDITIONAL CLINICAL INFORMATIO	
	COMMENTS	
	DIRECTOR REVIEW/RELEASE	
LC481025	ETHNICITY	
	GENERAL COMMENTS	
	GENETIC COUNSELOR	
	INDICATION	
	INFORMATION TABLE	
	INTERPRETATION	
	METHODS/LIMITATIONS	
	PDF	
	RECOMMENDATIONS	
	REFERENCES	
	RESULT:	
	SPECIMEN TYPE	

Collection Instructions

Container:	Lavender, Pale Yel ACDA
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line, Blood, Capillary
Temperature:	Room Temperature
Volume:	6.00
Specimen Handling:	Minimum Volume: 4 mL whole blood or PurFlock buccal swab kit or Oragene Dx saliva kit, Handling: Maintain specimen at room temperature or refrigerate at 4C Do not freeze., Room Temperature Stability: Whole blood: 14 days at room temperature or 30 day, Refrigerated Stability: Not Available, Frozen Stability: Not Available, TAT: 8 - 14 days In some cases, additional time may be required for confirmatory or reflex tests.
Performing Facility:	REFERENCED LAB

LAB3279 [1104] Cytoplasmic Pattern

Synonym	Procedure Components	Order Prompts
	CYTOPLASM PATTERN	
	CYTOPLASMIC PATTERN TITER	

Collection Instructions

Container:	Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Allow Gold tubes to sit for 30 minutes to form clot. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in a fixed angle to separate cells from serum. Remember to properly label tube with patient name, DOB, test and collect date. , Spin/Aliquot within 2 hours, ARUP Standard Transport Tubes. , Transport Refrigerated, Specimen Stability:, Room Temperature: 48 hours, Refrigerated: 2 weeks, Frozen: 1 year, TAT: 8-19 days
Performing Facility:	REFERENCED LAB

LAB313 [1230100220] D-DIMER,QUANTITATIVE

Synonym	Procedure Components	Order Prompts
	D-DIMER DILUTED	
DDIMER	D-DIMER	

Collection Instructions

Container:	Lt Blue, Ped Lt Blue
Specimen Type:	Blood, Venous, Blood, Central Line
Temperature:	Room Temperature
Volume:	2.70
Specimen Handling:	Stability, continued:, Centrifuged and Plasma Aliquoted, Separate plasma from the cells immediately after centrifugation. Carefully transfer the plasma (do not enter the buffy coat) into a separate plastic tube using a plastic pipette. Plasma should be delivered to the lab to allow time to analyze before stability is reached., Room Temp: 4 hr, Refrigerated: 4 hr, Frozen: 2 weeks
Turnaround Time:	Routine completed within 4 hours. STAT completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH COAGULATION

LAB2456 [104] DES-GAMMA-CARBOXY PROTHROMBIN

Synonym	Procedure Components	Order Prompts
DCP	DES-GAMMA-CARBOXY PROTHROMBIN	
LC 141325		
PIVKA-II		
TC44742		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	3.50
Specimen Handling:	Minimum Volume: 1 mL , Handling: FREEZE , Room Temperature Stability: Not Defined , Refrigerated Stability: Not Defined , Frozen Stability: Not Defined , TAT: 5 - 7 days
Performing Facility:	REFERENCED LAB

LAB6011 [713] Dexamethasone Level by LC-MS/MS

Synonym	Procedure Components	Order Prompts
IU 10136	DEXAMTHASONE/LC-MS/MS	

Collection Instructions

Container:	Lavender, Gold Small, Small Lavender, DK GRN NaHep Lg, Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Allow Gold tube to sit for 30 minutes to form clot. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in a fixed angle to separate cells from serum. Refrigerate spun tube. Remember to properly label tube with patient name, DOB, test and collect date. If collected in Lavender or Green, Spin and aliquot plasma and label 'plasma'. , Preferred draw volume: 2 mL (1 mL min)., Specimen Stability:, Room Temperature: Unacceptable, Refrigerated: 1 week, Frozen: 6 months, TAT: 3-7 days
Performing Facility:	REFERENCED LAB

LAB522 [1230101121] DHEA

Synonym	Procedure Components	Order Prompts
DEHYDROEPIANDROSTERONE	DEHYDROEPIANDROSTERONE (DHEA)	
LC 004100		

Synonym	Procedure Components	Order Prompts
TC44980		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.5 mL , Handling: Sample must be maintained refrigerated due to limited room temperature stability. Freeze if cannot be maintained refrigerated. , Room Temperature Stability: 6 hours , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 4 - 6 days
Performing Facility:	REFERENCED LAB

LAB524 [1230101122] DHEA-SULFATE

Synonym	Procedure Components	Order Prompts
DEHYDROEPIANDROSTERONE	DHEA SULFATE (DHEA-S) (UG/DL)	
LC 004020		
TC30123		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.7 mL , (NOTE: This volume does NOT allow for repeat testing) , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: Within 1 day
Performing Facility:	REFERENCED LAB

LAB3333 [1183] DIABETES AUTOIMMUNE PROFILE

Synonym	Procedure Components	Order Prompts
IA-2 AUTOANTIBODIES	ANTI GAD 65 ANTIBODIES	
INSULIN AUTOANTIBODIES	IA-2 AUTOANTIBODIES	
ZNT8 ANTIBODIES	INSULIN AUTOANTIBODIES	
ANTI GAD 65 ANTIBODIES	TYPE 1 DIABETES INTERPRETATION	
LC 504050	ZNT8 ANTIBODIES	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.0 mL , Storage Instructions: Store frozen. , Transfer separated serum or plasma to a plastic transport tube before freezing., To avoid delays in turnaround time when requesting multiple tests on frozen samples, please submit separate frozen specimens for each test requested. , Room Temperature Stability: 1 day, Refrigerated Stability: 1 day, Frozen Stability: 7 days, TAT: 8 - 15 days, Cause for Rejection:, Gross hemolysis, lipemic specimen, EDTA plasma
Performing Facility:	REFERENCED LAB

LAB23 [1230100136] DIGOXIN

Synonym	Procedure Components	Order Prompts
	DIGOXIN LEVEL.	DIGOXIN DOSE DATE

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Refrigerated at 2-8C: 24 hours, Frozen at -20C: 1 week
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB2459 [105] DIPTHERIA IGG

Synonym	Procedure Components	Order Prompts
DIPTHERIA TOXOID	DIPTHERIA ANTITOXOID AB	
DIPTHERIA VACCINE RESPONSE		
LC 163709		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: Unstable , TAT: 1 - 5 days
Performing Facility:	REFERENCED LAB

DRUG DETECTION UMBILICAL CORD

Synonym	Procedure Components	Order Prompts
TC50298	6-MONOACETYLMORPHINE-FREE	
	7-AMINOCLONAZEPAM (CO 5 NG/G)	
	ALPRAZOLAM (CO 5 NG/G)	
	AMPHETAMINE, CORD, QUAL	
	BENZOYLECGONINE GC/MS CONF	
	BUTALBITAL (CO 75 NG/G)	
	CLONAZEPAM (CO 5 NG/G)	
	CODINE (CO 6 NG/G)	
	DIAZEPAM GC/MS CONF	
TOX SCREEN CORD	DRUG DETECTION CORD RESULT	
	EDDP (CO 10 NG/G)	
	HYDROCODONE (CO 6 NG/G)	
	HYDROMORPHONE (CO 4NG/G)	
	MARIJUANA METABOLITE, CORD, QU	
	MDA	
	MDEA	
	MDMA-ECSTASY (CO 8 NG/G)	
	MEPERIDINE (CO 2 NG/G)	
	METHADONE (CO 10 NG/G)	
	METHAMPHETAMINE (CO 8 NG/G)	
	MIDAZOLAM (CO 5 NG/G)	
	MORPHINE (CO 4NG/G)	
	NORDIAZEPAM (CO 5 NG/G)	
	NORMEPERIDINE	
	OXAZEPAM (CO 5 NG/G)	
	OXYCODONE (CO 4 NG/G)	
	OXYMORPHONE (CO 4 NG/G)	
	PHENCYCLIDINE-PCP (CO 4 NG/G)	

Synonym	Procedure Components	Order Prompts
	PHENOBARBITAL (CO 75 NG/G)	
	TEMAZEPAM (CO 5 NG/G)	
	TRAMADOL (CO 2 NG/G)	
	ZOLPIDEM (CO 10 NG/G)	

Collection Instructions

Container:	Sterile Container-Cord
Specimen Type:	Tissue
Temperature:	Refrigerated
Volume:	15.00
Specimen Handling:	Place umbilical cord in transport container and ship refrigerated., Stability:, RT undetermined, 7 days refrigerated, 14 days frozen., Cords soaking in blood or other fluid will be rejected., Tissue that is obviously decomposed will be rejected., TAT 2-4 days
Performing Facility:	REFERENCED LAB

LAB319 [1230100226] DRVVT (DILUTE RUSSEL VV TIME)

Synonym	Procedure Components	Order Prompts
DRVVT	1:1 CONFIRM	
RUSSEL	1:1 MIX SCREEN	
VIPER VENOM	1:1 RATIO	
	DRVVT CONFIRM	
	DRVVT RATIO	
IU 997	DRVVT	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 2 mL , Handling: FREEZE , Double spin and freeze plasma within 4 hrs of collection: Spin at 3000rpm for 15 min. Place top 2/3 of plasma in aliquot tube and spin aliquot at 3000 rpm for15 min. Take top 2/3 of 2nd spin and put in another aliquot tube. Mark tube 'plasma'. Freeze immediately. Send frozen platelet poor plasma. Remember to properly label the aliquot tube with patient name, DOB, test and collect date. , Room Temperature Stability: 4 hours, Refrigerated Stability: Not Acceptable, Frozen Stability: Stable Frozen -20C 2 weeks, -70C 6 months, TAT: 1 day
Performing Facility:	REFERENCED LAB

LAB3199 [946] Duodenoscope Surveillance Culture

Synonym	Procedure Components	Order Prompts
ENDO	DUODENOSCOPE SURVEILLANCE CULT	
ENDOSCOPY		

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Other
Temperature:	Refrigerated
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

E TEST

Synonym	Procedure Components	Order Prompts
	CEFTRIAXONE SUSCEPTIBILITY E-T	
	LEVOFLOXACIN SUSCEPTIBILITY E-	
	PENICILLIN SUSCEPTIBILITY E-TE	
	VANCOMYCIN SUSCEPTIBILITY E-TE	

Collection Instructions

Container:	Red 7mL, Swab, Sterile Cont
Specimen Type:	Swab
Temperature:	Room Temperature
Volume:	50.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB2891 [645] EBV EARLY ANTIGEN AB IGG

Synonym	Procedure Components	Order Prompts
CAPSID		
EBV	EPSTEIN-BARR EARLY ANTIGEN AB	
LC 096248		
VIRAL		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB3299 [1118] EHRLICHIA ANTIBODY PANEL, IGG AND IGM (A. PHAGOCYTOPHILUM AND E. CHAFFEENSIS)

Synonym	Procedure Components	Order Prompts
HME	A. PHAGOCYTOPHILUM IGG	
	A. PHAGOCYTOPHILUM IGM	
LC 164722	E. CHAFFEENSIS IGG	
HGE	E. CHAFFEENSIS IGM	
	EHRLICHIA RESULT COMMENT	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Central Line, Blood, Capillary
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL, Storage Instructions: Room temperature, Stability Requirements:, Room Temp Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, Causes for Rejection:, Hemolysis; lipemia; gross bacterial contamination; frozen gel-barrier tube, TAT: 1-4 days
Performing Facility:	REFERENCED LAB

LAB3298 [1117] EHRLICHIA DETECTION, PCR (ANAPLASMA PHAGOCYTOPHILUM & EHRLICHIA SP.)

Synonym	Procedure Components	Order Prompts
LC 138412	A. PHAGOCYTOPHILUM PCR	
HUMAN GRANULOCYTIC EHRLICHIOSIS	EHRLICHIA SP. PCR	
HUMAN MONOCYTIC		

Collection Instructions

Container:	Lavender
Specimen Type:	Blood, Venous, Blood, Central Line, Blood, Capillary
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	*Send whole blood*, Minimum Volume: 0.2 mL (Note: This volume does not allow for repeat testing), Storage Instructions: Refrigerate, Stability Requirements:, Room Temp Stability: 7 days, Refrigerated Stability: 7 days, Frozen Stability: Not available, Causes for Rejection:, Quantity not sufficient for analysis; gross specimen contamination; specimen too old; leaking or broken tube., TAT: 3-4 days
Performing Facility:	REFERENCED LAB

LAB16 [1230100065] ELECTROLYTE PANEL

Synonym	Procedure Components	Order Prompts
	AGAP	
	CHLORIDE ROCHE	
	CO2.	
	POTASSIUM ROCHE	
LYTES	SODIUM ROCHE	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Sodium, potassium, and chloride:, Ambient temperature (25C): 7 days, Refrigerated at 2-8C: 7 days, Frozen at -20C: 12 months
Turnaround Time:	STAT completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB774 [1230101143] ENDOMYSIAL ANTIBODY, IGA TITER

Synonym	Procedure Components	Order Prompts
ENDOMYDIAL AB IGA WITH REFLEX		
TG2 IGA	ENDOMYSIAL IGA AB	
LC 164996		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.5 ml, Handling: Send Room temperature , Room Temperature Stability: Not defined , Refrigerated Stability: Not defined , Frozen Stability: Not defined , TAT: Not defined
Performing Facility:	REFERENCED LAB

LAB1313 [1230101690] ENTAMOEBA HYSTOLYTICA ANTIGEN, EIA

Synonym	Procedure Components	Order Prompts
TC45497	ENTAMOEBA HISTO AG	
LC 828387		

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Stool
Temperature:	Frozen
Specimen Handling:	Minimum Volume: 1 gram , Handling: FREEZE - Critical frozen within 48 hours , Room Temperature Stability: Unacceptable , Refrigerated Stability: 48 Hours , Frozen Stability: 2 Weeks , TAT: Not Defined
Performing Facility:	REFERENCED LAB

LAB3053 [10] ENTERIC PATHOGENS PCR

Synonym	Procedure Components	Order Prompts
ENTERIC PATHOGENS PCR	CAMPYLOBACTER	
	NOROVIRUS	
	ROTAVIRUS.	
STOOL PCR	SALMONELLA SPP	
	SHIGA-LIKE TOXIN E. COLI (STX1	
	SHIGA-LIKE TOXIN E. COLI (STX2	
	SHIGELLA SPP	
	VIBRIO GROUP	
	YERSINIA ENTEROCOLITICA	

Collection Instructions

Container:	Cary-Blair, Para-Pack
Specimen Type:	Stool
Temperature:	Room Temperature
Specimen Handling:	Handling and Stability: , Place stool in the Cary-Blair container as soon as possible. Stool in Cary-Blair is stable for up to 24 hours room temperature. , It is recommended that Cary-Blair preserved specimens to be stored refrigerated for up to 48 hours at 2-8°C. , Minimum Volume: , The fill line of the Cary-Blair medium container. , Rejection Criteria: , Formed Stools , Room temperature stools over 24 hours old , Refrigerated stools over 48 hours old
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB2463 [1230100235] EOSINOPHIL URINE

Synonym	Procedure Components	Order Prompts
	EOS URINE	

Collection Instructions

Container:	Sterile Cont, Urine, Urine Pour Off
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Room Temperature
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH URINALYSIS

LAB2398 [1230101150] EPSTEIN-BARR VIRUS ANTIBODY PANEL

Synonym	Procedure Components	Order Prompts
LC 240610	EBV INTERPRETATION	
CAPSID	EBV NUC AG IGG	
VIRAL	EPSTEIN-BARR VCA IGG	
EBV	EPSTEIN-BARR VCA IGM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB2464 [107] EPSTEIN-BARR VIRUS BY QUALITATIVE PCR

Synonym	Procedure Components	Order Prompts
EBV PCR	EBV QUAL PCR	
LC 138289		
TC36030		

Collection Instructions

Container:	Lavender, Pale Yel ACDA, Pale Yel ACDB, Small Lavender, Sterile Cont, CSF Tube #3
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous, Cerebrospinal, Other
Temperature:	Room Temperature
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Whole blood is STABLE at room temperature or refrigerated for up to seven days; do NOT freeze. , CSF is STABLE at room temperature or refrigerated for up to seven days, FROZEN for up to 90 days. , Room Temperature Stability: 7 Days (Whole Blood, CSF) , Refrigerated Stability: 7 days (Whole Blood, CSF) , Frozen Stability: 90 Days (CSF only) , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB3274 [1099] Epstein-Barr Virus DNA PCR, Quant PLASMA

Synonym	Procedure Components	Order Prompts
EBV, DNA, QUANTITATIVE, IU 3009	EBV PCR QUANT (PLASMA)	
	EBV QUANT COMMENT	
	LOG10 EBV DNA QN PCR PLASMA	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Arterial
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Indiana University Health:, Whole Blood Minimum Volume: 1.0 mL, Plasma Minimum Volume: 0.5 mL, , Storage/Transport Temp: Refrigerated Plasma, , Stability: , Room temp: not recommended, Refrigerated: 5 days, Frozen: > 5 days, Freeze/thaw cycles: Unstable
Performing Facility:	REFERENCED LAB

LAB1373 [913] EPSTEIN-BARR VIRUS DNA PCR, QUANT, WHOLE BLOOD

Synonym	Procedure Components	Order Prompts
EBV	EBV PCR QUANT (WB)	
LC 139490		
DNA	LOG10 EBV DNA QN PCR	
QUANTITATIVE		

Collection Instructions

Container:	Lavender, Pale Yel ACDA, Pale Yel ACDB, Small Lavender
Specimen Type:	Blood, Venous, Blood, Capillary
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Labcorp:, Whole Blood, Minimum Volume: 0.6 mL, Do not Freeze, Stability: , Room temp or refrigerated: 14 days, Frozen: Unstable, Freeze/thaw cycles: Unstable
Performing Facility:	REFERENCED LAB

LAB654 [1230100433] EPSTEIN-BARR VIRUS EARLY IGG

Synonym	Procedure Components	Order Prompts
EBV IGG		
EBV EA	EPSTEIN-BARR VCA IGG	
LC 096230		
MONONUCLEOSIS		
TC28625		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB1887 [1230101153] EPSTEIN-BARR VIRUS VCA, IGM

Synonym	Procedure Components	Order Prompts
28626		
CAPSID		
EBV	EPSTEIN-BARR VCA IGM	
LC 096735		
VIRAL		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB873 [1230100518] ERYTHROPOIETIN

Synonym	Procedure Components	Order Prompts
EPO	ERYTHROPOIETIN	
LC 140277		
TC30026		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Maintain specimen at room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB523 [1230101155] ESTRADIOL

Synonym	Procedure Components	Order Prompts
E2		
E2 SENSITIVE		
17 BETA ESTRADIOL	ESTRADIOL ROCHE	
IU 6966		

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Lt Gr Li Hep, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Invert tube 5-6 times to mix blood. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in a fixed angle., Preferred draw volume: 3 mL (0.2 mL minimum), Send refrigerated., Specimen Stability:, Room Temp: 24 hours, Refrigerated: 2 days, Frozen: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB980 [1230101156] ESTROGENS, FRACTIONATED

Synonym	Procedure Components	Order Prompts
E3		
ESTRADIOL	ESTRADIOL LEVEL	
ESTRIOL		
ESTROGENS		
ESTRONE		
E2	ESTRONE (E1) (PG/ML) IN SER/PL	
LC 502160		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.5 mL (NOTE:This volume does NOT allow for repeat testing), Storage Instructions: FREEZE , Stability Requirements:, Room Temperature Stability: 7 days , Refrigerated Stability: 7 days , Frozen Stability: 2 years , TAT: 5-8 days
Performing Facility:	REFERENCED LAB

LAB46 [1230100370] ETHANOL

Synonym	Procedure Components	Order Prompts
	ETHANOL %.	
ALCOHOL	ETHANOL LEVEL.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Sepcimen stability:, Room temp: 2 days, Refrigerated at 2-8C: 2 weeks, Frozen: 4 weeks
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB389 [1230100301] ETHANOL URINE

Synonym	Procedure Components	Order Prompts
ALCOHOL		
ETOH UR	ETHANOL URINE.	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, Refrigerated at 4C: 30 days (tightly capped)
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB683 [1230101160] ETHOSUXIMIDE LEVEL

Synonym	Procedure Components	Order Prompts
ANTICONVULSANT		
ZARONTIN	ETHOSUXIMIDE LEVEL	
LC 007443		
TC44044		

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.6 mL (Note:This volume does NOT allow for repeat testing)., Handling: Room Temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB714 [1230101161] ETHYLENE GLYCOL

Synonym	Procedure Components	Order Prompts
ANTIFREEZE	ETHYLENE GLYCOL	
TC6853		

Collection Instructions

Container:	Red 7mL, Lt Gr Li Hep, DK GRN NaHep Lg, Grey
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	6.00
Specimen Handling:	Centrifuge for 10 minutes and seperate ASAP or within 2 hours of collection. Send 3.0 ml (0.4 ml min) serum/plasma refrigerated. , Room temperature stability: 14 days, Refrigerated stabilty: 14 days, Frozen: Unacceptable, TAT 4-8 hours
Performing Facility:	REFERENCED LAB

Ethylene Glycol ARUP

Synonym	Procedure Components	Order Prompts
ANTIFREEZE	ETHYLENE GLYCOL	
TC6853		

Collection Instructions

Container:	Red 7mL, Small Lavender
Specimen Type:	Blood, Cerebrospinal Fluid, Body Fluid, Other, Blood, Fluid
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Centrifuge for 10 minutes and seperate ASAP or within 2 hours of collection. Send 3.0 ml (1.0 ml min) serum/plasma. , Transport refrigerated, STAT, via Taxi, NOW courier or IU courier. , Specimen stablilty: , Room temperature stability: 7 days , Refrigerated stabilty: 7 days , TAT 4-8 hours.
Performing Facility:	REFERENCED LAB

LAB2971 [775] Everolimus / TMS - IU

Synonym	Procedure Components	Order Prompts
AFINITOR		
CERTICAN		
ZORTRESS	EVEROLIMUS/TMS	
IU 10425		

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Venous
Temperature:	Refrigerated
Volume:	2.00
Specimen Handling:	DO NOT SPIN TUBE / CENTRIFUGE!, Ambient: 24 hours; Refrigerated: 2 weeks, TAT 2-3 days, Send 1.0 mL (0.25 min) refrigerated
Turnaround Time:	Any completed within 3 days.
Performing Facility:	REFERENCED LAB

LAB3276 [1101] Extended Myositis Panel

Synonym	Procedure Components	Order Prompts
	ANA INTERPRETIVE COMMENT	
	ANTINUCLEAR AB HEP-2, IGG	
	EJ(GLCYL-TRNA SYNTH) AB	
	FIBRILLARIN(U3 RNP) IGG, AB	
	HA (TYROSYL-TRNA SYNTHETASE) A	
	HMGCR ANTIBODY SCREEN	
	JO-1(HISTIDYL-TRNA SYNTH)IGG	
	KS (ASPARAGINYL-TRNA SYNTHETAS	
	KU ANTIBODY	
	MDA5(CADM-140) ANTIBODY	
	MI-2(NHP) ANTIBODY	
	MYOSITIS EXTENDED PNL-INTERP	
	NXP-2 ANTIBODY	
	OJ(ISOLEUCYL-TRNA SYNTH) AB	
	P155/140 ANTIBODY	
	PL-12(ALANYL-TRNA SYNTH) AB	
	PL-7(THREONYL-TRNA SYNTH) AB	
	PM/SCL-100 ANTIBODY, IGG	
IU12335	SAE1 ANTIBODY	
	SMITH/RNP(ENA) AB, IGG	
	SRP(SIGNAL RECOG PARTICLE)AB	

Synonym	Procedure Components	Order Prompts
	SSA-52(RO52) IGG, ANTIBODY	
	SSA-60(RO60) IGG, ANTIBODY	
	TIF-1 GAMMA(155KDA) ANTIBODY	
	ZO (PHENYLALANYL-TRNA SYNTHETA	

Collection Instructions

Container:	Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Allow Gold tubes to sit for 30 minutes to form clot. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in a fixed angle to separate cells from serum. Remember to properly label tube with patient name, DOB, test and collect date. , Spin/Aliquot within 2 hours, ARUP Standard Transport Tubes. , Transport Refrigerated, Specimen Stability:, Room Temperature: 48 hours, Refrigerated: 2 weeks, Frozen: 1 year, TAT: 7-18 days
Performing Facility:	REFERENCED LAB

LAB346 [1230100254] Fact V DNA Leiden Mutation Bld

Synonym	Procedure Components	Order Prompts
FCT 5 LEIDEN	F-V DNA LEIDEN BLD	
TC36001	F-V DNA LEIDEN MUTATION	
IU 795136		
LC 511154		

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Minimum Volume: 1 mL whole blood (1 full ~500 µL EDTA lavender micro container for pediatric collection) , Handling: Keep specimen refrigerated. , Room Temperature Stability: Not defined , Refrigerated Stability: 14 days, Frozen Stability: Unacceptable , TAT: 7 days, Reasons for rejection: Any tube submitted other than EDTA Lavender, spun down samples, clotted or contaminated sample.
Performing Facility:	REFERENCED LAB

LAB305 [1230100211] FACTOR 7 ACTIVITY

Synonym	Procedure Components	Order Prompts
FACTOR 7 ASSAY		
FACTOR VII ACTIVITY	FACTOR VII ACTIVITY	
FACTOR VII ASSAY		
LC 800599		

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Venous, Blood, Central Line
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 1 mL , Handling: FREEZE , Room Temperature Stability: Unacceptable Send to Lab Stat, Refrigerated Stability: Unacceptable , Frozen Stability: 28 days, TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB1889 [1230100212] FACTOR 8 ACTIVITY

Synonym	Procedure Components	Order Prompts
FACTOR VIII ACTIVITY	FACTOR 8 ACTIVITY	

Synonym	Procedure Components	Order Prompts
FACTOR 8 ASSAY FACTOR VIII ASSAY FVIII(8) IU 518		

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 1 mL , Handling: FREEZE , Room Temperature Stability: 4 hours, Refrigerated Stability: Unacceptable , Frozen Stability: -20°: 2 weeks, -70°: 6 months , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB3403 [1184] Factor II Assay

Synonym	Procedure Components	Order Prompts
	FACTOR II ASSAY IU HEALTH	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 2.0 ml , Handling: Freeze , Room Temperature Stability: 4 hours , Refrigerated Stability: Unacceptable , Frozen Stability: -20°: 2 weeks, -70°: 6 months , TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB3406 [1187] Factor IX Assay

Synonym	Procedure Components	Order Prompts
	FACTOR IX ASSAY IU HEALTH	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 2.0 ml , Handling: Freeze , Room Temperature Stability: 4 hours , Refrigerated Stability: Unacceptable , Frozen Stability: -20°: 2 weeks, -70°: 6 months , TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB3404 [1185] Factor V Assay

Synonym	Procedure Components	Order Prompts
	FACTOR V ASSAY IU HEALTH	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 2.0 ml , Handling: Freeze , Room Temperature Stability: 4 hours , Refrigerated Stability: Unacceptable , Frozen Stability: -20°: 2 weeks, -70°: 6 months , TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB3405 [1186] Factor VII Assay

Synonym	Procedure Components	Order Prompts
	FACTOR VII ASSAY IU HEALTH	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 2.0 ml , Handling: Freeze , Room Temperature Stability: 4 hours , Refrigerated Stability: Unacceptable , Frozen Stability: -20°: 2 weeks, -70°: 6 months , TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB335 [1230100243] FACTOR VIII RISTOCETIN COFACTR

Synonym	Procedure Components	Order Prompts
IU 540		
RISTOCETIN		
RISTOCETIN COFACTOR		
SCREEN		
VON WILLEBRAND ACTIVITY		
FACTOR 8	VON WILLEBRAND FACTOR ACTIVITY	
VWF SCRN		

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 1 mL , Handling: FREEZE , Room Temperature Stability: 4 hours, Refrigerated Stability: Unacceptable , Frozen Stability: -20°: 2 weeks, -70°: 6 months TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB3407 [1188] Factor XI Assay

Synonym	Procedure Components	Order Prompts
	FACTOR XI ASSAY IU HEALTH	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 2.0 ml , Handling: Freeze , Room Temperature Stability: 4 hours , Refrigerated Stability: Unacceptable , Frozen Stability: -20°: 2 weeks, -70°: 6 months , TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB3408 [1189] Factor XII Assay

Synonym	Procedure Components	Order Prompts
	FACTOR XII ASSAY IU HEALTH	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 2.0 ml , Handling: Freeze , Room Temperature Stability: 4 hours , Refrigerated Stability: Unacceptable , Frozen Stability: -20°: 2 weeks, -70°: 6 months , TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB390 [1230100303] FECAL FAT QUALITATIVE

Synonym	Procedure Components	Order Prompts
FFAT QUAL	FAT.NEUTRAL PRESENCE IN STOOL	
FECALFATQUAL	FATS, TOTAL	
LC 001677		

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Stool
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Minimum Volume: 0.5 g (NOTE: This volume does NOT allow for repeat testing.) , Handling: Refrigerate at 2 C to 8 C. , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 6 days
Performing Facility:	REFERENCED LAB

LAB392 [1230100305] FECAL FAT QUANTITATIVE

Synonym	Procedure Components	Order Prompts
FFAT QUANT	FAT QUANTITATIVE STOOL WEIGHT	FECAL FAT HRS COLLECTED
LC 001354	FAT,(FECAL LIPIDS)QN	FECAL FAT HOURS COLLECTED

Collection Instructions

Container:	72H Stl
Specimen Type:	Stool
Temperature:	Refrigerated
Specimen Handling:	Minimum Volume: Not Available , Handling: Refrigerate specimen during collection and store at 2(degrees)C to 8(degrees)C. , Room Temperature Stability: 5 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 4 - 7 days shift
Performing Facility:	REFERENCED LAB

LAB258 [1230101683] Fecal Parasite Screen

Synonym	Procedure Components	Order Prompts
CRYPTOSPORIDIUM	CRYPTOSPORIDIUM ANTIGEN	
GIARDIA	GIARDIA LAMBLIA ANTIGEN	

Collection Instructions

Container:	Cup, Cary-Blair, O & P, Para-Pack
Specimen Type:	Stool
Temperature:	Room Temperature
Specimen Handling:	Handling and Stability:, Fresh samples should be tested as soon as possible after collection., Testing must be performed within 30 minutes for liquid stool and 1 hour for solid stool., - Fresh stools can be stored at room temperature before testing., - Formalin and SAF preserved specimens can be stored frozen (-20 C or -70 C), refrigerated (2 - 8 C), or at room temperature (20 - 30 C) and should be tested within two months after collection., - Cary-Blair or C&S diluted samples can be stored refrigerated (2 - 8 C) and tested within two weeks after collection or frozen (-20 C) and tested within two months., Minimum Volume:, - 10 mL fresh stool, - The fill line of the stool transport medium container, Rejection Criteria:, - Room temperature fresh stools over 1 hour old, - Cary-Blair preserved stool stored at room temperature for over 1 hour, - Colonic washes, aspirates, or other diluted sample types, - Stool containers filled over the fill line, Samples in PVA or Ecofix preservatives are not suitable.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3203 [1015] Fentanyl Confirmation, Urine, CB

Synonym	Procedure Components	Order Prompts
FENT CONF	4-ANPP QUANTITATION	
FENTANTYL CONFIRM UR	CARFENTANIL QUANTITATION	
URINE DRUG SCREEN	FENTANYL CONFIRMATION INTERPRE	
	FENTANYL QUANTITATION	
	FURANYL FENTANYL QUANTITATION	
	NORFENTANYL QUANTITATION	
	P-FLUOROBUTYRYL FENTANYL QUANT	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Store and ship at ambient temperature.
Performing Facility:	REFERENCED LAB

LAB68 [1230100394] FERRITIN

Synonym	Procedure Components	Order Prompts
	FERRITIN LEVEL.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Handling, Sepcimen stability:, Room temp: 48 hours, Refrigerated at 2-8C: 7 days, Frozen at -20C or colder: 12 months
Turnaround Time:	Routine completed within 36 hours. STAT completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB287 [1230100192] FETAL FIBRONECTIN

Synonym	Procedure Components	Order Prompts
	FETAL FIBRONE	

Collection Instructions

Container:	F Fibro Kit
Specimen Type:	Amniotic Sac
Temperature:	Refrigerated
Specimen Handling:	Special collection kit provided. Ideal transport temperature is 2-8C., Specimen is stable at 25C (ambient) for 8 hours and 3 days when, stored at 2-8C.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB314 [1230100221] FIBRINOGEN,QUANTITATIVE

Synonym	Procedure Components	Order Prompts
	FIBRINOGEN LEVEL	

Collection Instructions

Container:	Lt Blue, Ped Lt Blue
Specimen Type:	Blood, Venous, Blood, Central Line
Temperature:	Room Temperature
Volume:	2.70
Specimen Handling:	Stability, continued:, Centrifuged and Plasma Aliquoted, Separate plasma from the cells immediately after centrifugation. Carefully transfer the plasma (do not enter the buffy coat) into a separate plastic tube using a plastic pipette. Plasma should be delivered to the lab to allow time to analyze before stability is reached., Room Temp: 4 hr, Refrigerated: 4 hr, Frozen: 2 weeks
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH COAGULATION

LAB2466 [39] FIBROSPECT II HCV

Synonym	Procedure Components	Order Prompts
	ALANINE AMINOTRANSFERASE, FIBR	
	ALPHA 2-MACROGLOBULINS, QN	
	APOLIPOPROTEIN A-1	
	BILIRUBIN, TOTAL	
	COMMENT FDA HCV	
	COMMENT HCV FIBRO	
LIVER FIBROSIS	FIBROSIS SCORE	LAB FASTING 8 HRS
	FIBROSIS SCORING:	
FIBROSPECT HCV	FIBROSIS STAGE	
	GGT-	
	HAPTOGLOBIN	
	INTERP FIBROSURE	
	LIMIT HCV FIBRO	
	METHODOLOGY FIBROSURE	
LC 550123	NECRO ACT GRADE	
PROMETHEUS	NECRO ACT SCORE	
	NECRO ACT SCORING	

Collection Instructions

Container:	Red 7mL, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 3.5 mL , Handling: Frozen , Room Temperature Stability: 72 hours, Refrigerated Stability: 72 hours, Frozen Stability: 7 Days ; freeze/thaw cyles: Stable x1, TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB1729 [1230100803] FLOW CYTOMETRY

Synonym	Procedure Components	Order Prompts
	CLINICAL HISTORY	
TC245	LEUKEMIA/LYMPHOMA ASSAY	IU SURGPATH CLINICAL HISTORY
	SOURCE OF SPECIMEN 1	
	SOURCE OF SPECIMEN 2	
	SOURCE OF SPECIMEN 3	
	SOURCE OF SPECIMEN 4	
	SOURCE OF SPECIMEN 5	
	SOURCE OF SPECIMEN 6	

Collection Instructions

Container:	Lavender, Small Lavender, DK GRN NaHep Lg, Sterile Cont, Red Lg (Glass)
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous, Pelvis, Other, Tonsils, bilateral, Neck, Spleen, Dialysate, Hip, Left, Hip, Right, Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Meninges, Pleural Cavity, Left, Pleural Cavity, Right, Spinal Cord, Thymus, Thyroid, Pericardium, Cerebrospinal, Synovium, Tonsil and Adenoids (Total), Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Bone Marrow Aspirate, Bone Marrow Biopsy, Thyroid, Left, Thyroid, Right, Tonsil, Left, Tonsil, Right, Lymph Node, Ascites, Knee, Left, Knee, Right, Not Specified, Placenta, Dichorionic, Placenta, Monochorionic, Uterus, Cervix, Peritoneum
Temperature:	Room Temperature, Refrigerated
Volume:	6.00
Specimen Handling:	Blood and bone marrow are sent Room temperature and are stable for 48 hrs , All other specimen types are sent refrigerated and are stable 48 hrs. Ideally these specimens should be <24 hrs old when sent. , Frozen stability: Unacceptable for all specimen types , Send face sheet or billing information with specimen. , TAT 1-3 days.
Performing Facility:	REFERENCED LAB

LAB69 [1230100395] FOLATE

Synonym	Procedure Components	Order Prompts
FOLIC ACID	FOLATE LEVEL.	LAB PROTECT FROM LIGHT

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Handling, Protect from light, Specimen stability:, Room temp: 2 hours, Refrigerated at 2-8C: 48 hours, Frozen: 28 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB3285 [508] Fragile X, Southern Blot

Synonym	Procedure Components	Order Prompts
IU 11588	FX CGG REPEAT	IU SPECIMEN TYPE
FRAGX	FX CONFIRMED BY SOUTHERN ANALY	IU REASON FOR REFERRAL
	FX METHYLATION PATTERN	
	FX RESULT	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Capillary, Blood, Central Line
Temperature:	Refrigerated
Volume:	2.00
Specimen Handling:	6 mL (3 mL min.) whole blood, Handling: Refrigerated, Room Temperature Stability: 1 week, Refrigerated Stability: 2 Weeks, Frozen Stability: Unacceptable , TAT:14 days
Performing Facility:	REFERENCED LAB

LAB3192 [466] Fructose Breath Test

Synonym	Procedure Components	Order Prompts
	FRUCTOSE BREATH TEST	

Collection Instructions

Container:	Breath
Specimen Type:	Oral Cavity
Temperature:	Room Temperature
Volume:	1.00
Specimen Handling:	You MUST label all tubes with patient's name, DOB, and MRN. Please refrain from placing any labels on outside of box. Please return all completed boxes to the IUHPL Sendout department. TAT 4-5 days.
Performing Facility:	REFERENCED LAB

LAB86 [1230100414] FSH

Synonym	Procedure Components	Order Prompts
FOLLICLE		
FOLLICLE STIMULATING HORMONE		
FSHLH	FSH.	
HORMONE		

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Handling, Specimen stability:, Ambient temperature (25C): 5 days, Refrigerated at 4C: 14 days, Frozen: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB2475 [376] Fungal Antibodies by Immunodiffusion

Synonym	Procedure Components	Order Prompts
LC 164284	ASPER FLAVUS	
FUNGAL AB BY ID	ASPER FUMIGATUS	
	ASPER NIGER	
	BLASTOMYCES AB	
	HISTOPLASMA AB, ID	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.85 mL , Handling: Refrigerate , Room Temperature Stability: Unacceptable , Refrigerated Stability: Acceptable , Frozen Stability: Unacceptable , TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB273 [1230100148] FUNGAL CULTURE

Synonym	Procedure Components	Order Prompts
CULTURE		
FUNGAL CULTURE	FUNGAL CULTURE	
FUNGUS CX	FUNGUS STAIN	

Collection Instructions

Container: Swab, Sterile Cont

Specimen Type: Abdominal Wall, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Amniotic Sac, Ampulla of Vater, Ankle, Left, Ankle, Right, Anus, Aorta, Appendix, Arm, Left, Arm, Right, Axilla, Left, Axilla, Right, Back, Lower, Back, Upper, Bartholin's Gland, Bile Duct, Bladder, Bone, Bone Marrow Biopsy, Brain, Bronchial, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Bronchus, Buttock, Left, Buttock, Right, Cecum, Cerebrospinal, Cheek, Left, Cheek, Right, Chest, Left, Chest, Right, Chin, Colon, Left/Descending, Colon, Right/Ascending, Colon, Sigmoid, Colon, Random, Colon, Transverse, Common Bile Duct, Dialysate, Diaphragm, Ear, Left, Ear, Right, Elbow, Left, Elbow, Right, Endocardium, Endometrium, Epididymis, Epiglottis, Esophagus, Eye, Left, Eye, Right, Fallopian Tube, Left, Fallopian Tube, Right, Fetus, Foot, Left, Foot, Right, Forehead, Gallbladder, Hair, Hand, Digit, Left, Hand, Digit, Right, Hand, Left, Hand, Right, Head, Heart, Heart Valve, Heel, Left, Heel, Right, Hemorrhoids, Hernia Sac, Hip, Left, Hip, Right, Jaw, Kidney, Left, Kidney, Right, Knee, Left, Knee, Right, Leg, Left, Leg, Right, Lip, Lower, Lip, Upper, Liver, Lung Left Lower Lobe, Lung Left Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Lung Right Upper Lobe, Mediastinum, Meninges, Nasal Septum, Colon, Neck, Nose, Omentum, Oral Cavity, Oropharynx, Ostomy Pouch, Other, Ovary, Left, Ovary, Right, Pancreas, Parathyroid Gland, Parotid, Pelvis, Pericardium, Perineum, Peritoneum, Pineal Gland, Pituitary Gland, Placenta, Monochorionic, Placenta, Dichorionic, Pleural Cavity, Left, Pleural Cavity, Right, Prostate, Scalp, Seminal Vesicle, Shoulder, Left, Shoulder, Right, Small Intestine, Duodenum, Small Intestine, Ileum, Small Intestine, Jejunum, Small Intestine, Random, Spinal Cord, Spine, Cervical, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Spleen, Stoma, Stomach, Stomach, Antrum, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Esophagus, Gastroesophageal Junction, Sympathetic Ganglion, Synovium, Testicular Appendage, Testis, Left, Testis, Right, Thigh, Left, Thigh, Right, Thymus, Thyroglossal Duct, Thyroid, Left, Thyroid, Right, Thyroid, Toe, Left, Toe, Right, Umbilical Cord, Ureter, Left, Ureter, Right, Uterus, Uvula, Vas Deferens, Left, Vas Deferens, Right, Vocal Cord, VP Shunt, Vulva, Wrist, Left, Wrist, Right, Cervix, Ectocervix, Endocervical, Foreskin, Groin, Left, Groin, Right, Labia, Penis, Retroperitoneum, Scrotum, Sinus, Left, Sinus, Right, Skin, Tongue, Tonsil and Adenoids (Total), Tonsil, Left, Tonsil, Right, Tonsils, bilateral, Urethra, Vagina, Lymph Node, Endobronchus, Trachea, Transbronchial, Urine, Catheter, Urine, Clean Catch, Urine, Suprapubic Aspirate, Brain, Amygdala, Brain, Arachnoid, Brain, Basal Ganglia, Brain, Cerebellum, Brain, Cerebral Cortex, Brain, Hypothalamus, Brain, Medulla, Brain, Pons, Mid Esophagus, Ascites, Incisura, Lingual, Lingula, Pleura, Throat, Hepatic Flexure, Recto Sigmoid, Splenic Flexure, Carotid, Fallopian tubes, Bilateral, Naris, Bilateral, Ileocecal Valve, Hilar Lung, Abdomen, left, Abdomen, right, Coccyx, Umbilicus, Pelvic Cavity

Temperature: Refrigerated

Specimen Handling: Handling and Stability: , Collect specimens in a labeled, sterile, leak-proof container. Specimens are advised to be collected before an antifungal agent is administered. Deliver to the laboratory within 2 hours to prevent overgrowth of potential bacteria. , , Process or store specimen in the laboratory within 2 hours. If unable to set up, incubate sterile specimens at 37C and/or refrigerate non-sterile specimens. , , Minimum Volume: , 1 gram of tissue or 0.5 mL of fluid. , , Rejection/Redraw Criteria: , Syringes with needles still attached. , Specimens received in preservatives. , Dry Swabs , Leaking Containers , Unlabeled Containers , 24 Hour Urines , Quantity not sufficient (QNS)

Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY

Lab Sections: CRH MICROBIOLOGY

LAB2388 [631] Fungal Culture (2nd Reflex Pos Crypto CSF)

Synonym	Procedure Components	Order Prompts
LC 183024	FUNGUS CULT 1	
	FUNGUS CULT 2	
	FUNGUS CULT 3	
	FUNGUS CULT 4	
	FUNGUS CULT SUSCEPT	

Collection Instructions

Container:	Sterile Cont, CSF Tube #4
Specimen Type:	Cerebrospinal
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Refrigerate (2-8 degrees C) or frozen (<-20 degrees C) , Room Temperature Stability: Unacceptable , Refrigerated Stability: 5 days , Frozen Stability: Not defined , TAT: Not defined
Performing Facility:	REFERENCED LAB

LAB2387 [630] Fungal Culture (Reflex Pos Crypto CSF)

Synonym	Procedure Components	Order Prompts
	FUNGUS CULT 1	
	FUNGUS CULT 2	
	FUNGUS CULT 3	
	FUNGUS CULT 4	
	FUNGUS CULT SUSCEPT	
LC 183022	FUNGUS CULTURE STATUS	

Collection Instructions

Container:	Sterile Cont, CSF Tube #4
Specimen Type:	Cerebrospinal
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Refrigerate (2-8 degrees C) or frozen (<-20 degrees C) , Room Temperature Stability: Unacceptable , Refrigerated Stability: 5 days , Frozen Stability: Not defined , TAT: Not defined
Performing Facility:	REFERENCED LAB

LAB3084 [127] FUNGITELL

Synonym	Procedure Components	Order Prompts
	CLINICAL RELEVANCE	
	DISCLAIMER	
	ELECTRONICALLY SIGNED BY	
FUNGITELL	FUNGITELL VALUE	
(1,3)-BETA-D-GLUCAN		
	INTERPRETATION	
LC 832609	REFERENCE VALUE	
	RESULT	
	TITER VALUE	

Collection Instructions

Container:	Gold Small, Cup, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: FREEZE , Room Temperature Stability: 4 days , Refrigerated Stability: 7 days , Frozen Stability: 30 days , TAT: 4-7 days, Not allowed as an add-on
Performing Facility:	REFERENCED LAB

LAB470 [1230100450] GABAPENTIN LEVEL

Synonym	Procedure Components	Order Prompts
ANTI EPILEPTIC DRUG		
ANTI-EPILEPTIC	GABAPENTIN LEVEL	
LC 716811		
NEURONTIN		
TC44567		

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.3 mL , Handling: Maintain specimen at room temperature. , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB3162 [404] Gadolinium, Serum

Synonym	Procedure Components	Order Prompts
	GADOLINIUM, SERUM	

Collection Instructions

Container:	Ryl Bl Serum
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Capillary
Temperature:	Refrigerated
Volume:	6.00
Specimen Handling:	Specimen Processing: , Allow the specimen to clot for 30 minutes; then centrifuge the specimen to separate serum from the cellular fraction., Remove the stopper. Carefully pour specimen into a screw-capped, metal-free, polypropylene vial, avoiding transfer of the cellular components of blood. Do not insert a pipette into the serum to accomplish transfer, and do not ream the specimen with a wooden stick to assist with serum transfer., See Trace Metals Analysis Specimen Collection and Transport for complete instructions. , Storage/Transport Temp: , Refrigerated. , Rejection Criteria: , Grossly icteric specimens. , Stability: , Room temperature: 14 days, Refrigerated: 14 days, Frozen: 14 days
Performing Facility:	REFERENCED LAB

LAB2476 [1230101772] GALACTOSE-ALPHA-1,3-GALALACTOSE (Alpha-Gal) IgE

Synonym	Procedure Components	Order Prompts
LC 650001	ALPHA-GAL IGE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Volume: 0.2 mL (0.1 mL min) (Note:This volume does NOT allow for repeat testing)., Handling: Maintain specimen at room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 3 months, TAT: 3-4 days
Performing Facility:	REFERENCED LAB

LAB85 [1230100413] GAMMA GT

Synonym	Procedure Components	Order Prompts
GGT	GGT-	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Handling, Specimen stability:, Ambient Temperature (20-25C): 7 days, Refrigerated at 2-8C: 7 days, Frozen at -20C or colder: 1 year
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB696 [7] GASTRIC OCCULT BLOOD

Synonym	Procedure Components	Order Prompts
GASTROCCULT	GASTROCULT	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Stomach
Temperature:	Refrigerated
Specimen Handling:	Handling and Stability: , Clean sealed container (plastic or glass) for 24 hours at controlled room temperature 15 to 30°C, or 5 days refrigerated at 2 to 8°C.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB80 [1230100408] GASTRIN

Synonym	Procedure Components	Order Prompts
TC30028 LC 004390	GASTRIN (PG/ML) IN SER/PLAS	LAB FASTING 8 HRS

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: FREEZE immediately. , Room Temperature Stability: Unstable , Refrigerated Stability: Unstable , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2978 [809] Gastrointestinal Pathogen Panel by PCR

Synonym	Procedure Components	Order Prompts
IU GPP TC 11232	ADENOVIRUS F 40/41 (VIRUS) ASTROVIRUS (VIRUS) CAMPYLOBACTER (BACTERIA) CLOSTRIDIUM DIFFICILE (BACTERI CRYPTOSPORIDIUM (PARASITE) CYCLOSPORA CAYETANENSIS (PARAS E. COLI (EAEC) (BACTERIA) E. COLI (EPEC) (BACTERIA) E. COLI (ETEC) IT/ST (BACTERIA E. COLI (STEC) (BACTERIA) E. COLI O157 (BACTERIA) ENTAMOEBA HISTOLYTICA (PARASIT GIARDIA LAMBLIA (PARASITE) NOROVIRUS GI/GII (VIRUS)	

Synonym	Procedure Components	Order Prompts
	PLESIOMONAS SHIGELLOIDES (BACT	
	ROTAVIRUS A (VIRUS)	
	SALMONELLA (BACTERIA)	
	SAPOVIRUS (I, II, IV, V) (VIRU	
	SHIGELLA/E. COLI (EIEC) (BACTE	
	VIBRIO (BACTERIA)	
	VIBRIO CHOLERAE (BACTERIA)	
	YERSINIA ENTEROCOLITICA (BACTE	

Specimen Handling:	Handling: Store and transport at room temperature., Specimen Stability: Up to 4 days at room temp or refrigerated, TAT: 1-3 days
Performing Facility:	REFERENCED LAB

LAB28 [1230100188] GENTAMICIN PEAK

Synonym	Procedure Components	Order Prompts
	GENTAMICIN PEAK	GENTAMICIN PEAK DOSE DATE

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Refrigerated at 2-C: 7 days, Frozen: 4 weeks
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB27 [1230100178] GENTAMICIN RANDOM

Synonym	Procedure Components	Order Prompts
	GENTAMICIN LEVEL	GENTAMICIN DOSE DATE

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Refrigerated at 2-C: 7 days, Frozen: 4 weeks
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB26 [1230100168] GENTAMICIN TROUGH

Synonym	Procedure Components	Order Prompts
	GENTAMICIN TROUGH.	GENTAMICIN TROUGH DOSE DATE

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Refrigerated at 2-C: 7 days, Frozen: 4 weeks
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB725 [1230101194] GLIADIN ANTIBODIES, SERUM

Synonym	Procedure Components	Order Prompts

LAB725 [1230101194] GLIADIN ANTIBODIES, SERUM (cont'd)

Synonym	Procedure Components	Order Prompts
CELIAC		
COELIAC		
DGP	DEAMIDATED GLIADIN ABS, IGA	
DEAMIDATED	DEAMIDATED GLIADIN ABS, IGG	
LC 163402		
PEPTIDE		
TC28193		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.5 mL (Note:This volume does NOT allow for repeat testing)., Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: Set up Monday through Friday on 1st shift.
Performing Facility:	REFERENCED LAB

LAB3324 [1162] GLOVED FINGERTIP & THUMB CULTURE, INITIAL

Synonym	Procedure Components	Order Prompts
	POST STERILITY CULTURE LEFT IN	
	POST STERILITY CULTURE RIGHT I	
STERILITY	PRE STERILITY CULTURE LEFT 1 I	
CX	PRE STERILITY CULTURE LEFT 2 I	
	PRE STERILITY CULTURE LEFT 3 I	
	PRE STERILITY CULTURE RIGHT 1	
	PRE STERILITY CULTURE RIGHT 2	
	PRE STERILITY CULTURE RIGHT 3	
	STERILITY CULTURE ACTION LEVEL	
	STERILITY CULTURE SURFACE INIT	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Fingertip and Thumb
Temperature:	Refrigerated
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3325 [1164] GLOVED FINGERTIP & THUMB CULTURE, SUBSEQUENT

Synonym	Procedure Components	Order Prompts
CX	POST STERILITY CULTURE LEFT SU	
	POST STERILITY CULTURE RIGHT S	
STERILITY	PRE STERILITY CULTURE LEFT SUB	
	PRE STERILITY CULTURE RIGHT SU	
	STERILITY CULTURE ACTION LEVEL	
	STERILITY CULTURE SURFACE SUBS	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Fingertip and Thumb
Temperature:	Refrigerated
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB571 [1230101197] GLUCOSE 6 PHOSPHATE DEHYDROGENASE

Synonym	Procedure Components	Order Prompts
G6PD	GLUCOSE-6-PHOSPHATE DEHYDROGEN	
TC6692		

Collection Instructions

Container:	Lavender, Small Lavender, DK GRN NaHep Lg
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Send 3.0(0.2)ml EDTA Whole Blood refrigerated. , Specimen stability: , Room temperature stability:Unacceptable , Refrigertated stability: 7 days , Frozen stability: Unacceptable , TAT 1-3 days.
Performing Facility:	REFERENCED LAB

LAB186 [1230100093] GLUCOSE BODY FLUID

Synonym	Procedure Components	Order Prompts
BODY FLUID, GLUCOSE		
GLUCOSE FLUID BODY	GLUCOSE BF.	

Collection Instructions

Container:	Red 7mL
Specimen Type:	Peritoneum, Pleural Cavity, Left, Pleural Cavity, Right, Synovium, Pericardium
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen Stability:, Ambient Temperature: 24 hours, Refrigerated at 2-8C: 3 days, Frozen at -20C: 2 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB185 [1230100092] GLUCOSE CSF

Synonym	Procedure Components	Order Prompts
CSF GLUCOSE	GLUCOSE CSF.	

Collection Instructions

Container:	CSF Tube #1
Specimen Type:	Cerebrospinal, VP Shunt
Temperature:	Room Temperature
Specimen Handling:	Specimen stability:, Ambient temperature (25C): 8 hours, Refrigerated at 4C: 72 hours
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB81 [1230100409] GLUCOSE FASTING

Synonym	Procedure Components	Order Prompts
FASTING GLUCOSE	GLUCOSE FASTING.	LAB FASTING 8 HRS

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, NaFl
Specimen Type:	Blood, Capillary, Blood, Capillary, Blood, Central Line, Blood, Central Line, Blood, Venous, Blood, Venous
Temperature:	Refrigerated
Volume:	100.00
Specimen Handling:	Specimen Handling, Specimen stability:, Gold/ Red/ Green serum and plasma samples should be separated from the cells within 2 hours of collection, Ambient Temperature (25C): 8 hours, Refrigerated at 4C: 72 hours, Grey NaF, Ambient temperature (25C): 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB82 [1230100410] GLUCOSE RANDOM

Synonym	Procedure Components	Order Prompts
RANDOM GLUCOSE	GLUCOSE RANDOM.	BEAKER HRS PP

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, NaFl
Specimen Type:	Blood, Capillary, Blood, Capillary, Blood, Central Line, Blood, Central Line, Blood, Venous, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Handling, Specimen stability:, Gold/ Red/ Green serum and plasma samples should be separated from the cells within 2 hours of collection, Ambient Temperature (25C): 8 hours, Refrigerated at 4C: 72 hours, Grey NaF, Ambient temperature (25C): 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB650 [1230101200] GLUTAMIC ACID DECARBOXYLASE AB

Synonym	Procedure Components	Order Prompts
AUTOANTIBODY		
GAD-65		
GAD	GLUTAMATE DECARBOXYLASE 65 AB	
LC 143008		
TC28276		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.4 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3054 [11] GP BLOOD CULTURE NAT

Synonym	Procedure Components	Order Prompts
GP BLOOD CX	BACILLUS SPP.	
	ENTEROCOCCUS FAECALIS HSP60 GE	
	ENTEROCOCCUS FAECIUM HSP60 GEN	
	LISTERIA SPP	
	MECA GENE	
	S. AUREUS GYRB GENE	
	S. LUGDUNENSIS	

Synonym	Procedure Components	Order Prompts
	STAPHYLOCOCCUS EPIDERMIDIS HSP	
	STAPHYLOCOCCUS SP TUF GENE	
	STREPTOCOCCUS AGALACTIAE	
	STREPTOCOCCUS ANGINOSUS GROUP	
	STREPTOCOCCUS PNEUMONIAE GRYB	
	STREPTOCOCCUS PYOGENES HSP60 G	
	STREPTOCOCCUS SP TUF GENE	
	VANA GENE	
	VANB GENE	

Collection Instructions

Container:	Bld Culture SET
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

GRAM NEGATIVE SUSCEPTIBILITY

Synonym	Procedure Components	Order Prompts
GN SUSC	AMOXICILLIN+CLAVULANATE SUSCEP	
NEGATIVE	AMPICILLIN SUSCEPTIBILITY	
GRAM	AMPICILLIN+SULBACTAM SUSCEPTI	
SENSITIVITY	AZTREONAM SUSCEPTIBILITY	
	CEFAZOLIN SUSCEPTIBILITY	
	CEFEPIME SUSCEPTIBILITY	
	CEFOTAXIME SUSCEPTIBILITY	
	CEFOTAXIME/K CLAVULANATE	
	CEFOXITIN SUSCEPTIBILITY	
	CEFTAZIDIME SUSCEPTIBILITY	
	CEFTAZIDIME/K CLAVULANTE	
GNS	CEFTRIAXONE SUSCEPTIBILITY	
	CIPROFLOXACIN SUSCEPTIBILITY	
	ERTAPENEM	
	GENTAMICIN SUSCEPTIBILITY	
	IMIPENEM SUSCEPTIBILITY	
	MEROPENEM SUSCEPTIBILITY	
	NITROFURANTOIN SUSCEPTIBILITY	
	PIPERACILLIN+TAZOBACTAM SUSCEP	
	TETRACYCLINE SUSCEPTIBILITY	
	TOBRAMYCIN SUSCEPTIBILITY	
	TRIMETHOPRIM+SULFAMETHOXAZOLE	

Collection Instructions

Container:	Red 7mL, Swab
Specimen Type:	Blood, Cerebrospinal Fluid, Body Fluid, Other, Blood, Fluid
Temperature:	Room Temperature
Volume:	3.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

GRAM POSITIVE SUSCEPTIBILITY

Synonym	Procedure Components	Order Prompts
SENSITIVITY	AMOXICILLIN+CLAVULANATE SUSCEP	
POSITIVE	AMPICILLIN SUSCEPTIBILITY	
GRAM	AMPICILLIN+SULBACTAM SUSCEPTI	

Synonym	Procedure Components	Order Prompts
GP SUSC	AZITHROMYCIN SUSCEPTIBILITY	
	CEFAZOLIN SUSCEPTIBILITY	
	CEFOXITIN SUSCEPTIBILITY	
	CEFTAROLINE SUSCEPTIBILITY	
GPS	CHLORAMPHENICOL SUSCEPTIBILITY	
	CIPROFLOXACIN SUSCEPTIBILITY	
	CLINDAMYCIN SUSCEPTIBILITY	
	DAPTOMYCIN	
	ERYTHROMYCIN SUSCEPTIBILITY	
	GENTAMICIN HIGH POTENCY	
	GENTAMICIN SUSCEPTIBILITY	
	INDUCIBLE CLINDAMYCIN TEST	
	LEVOFLOXACIN SUSCEPTIBILITY	
	LINEZOLID	
	MOXIFLOXACIN	
	NITROFURANTOIN SUSCEPTIBILITY	
	OXACILLIN SUSCEPTIBILITY	
	PENICILLIN SUSCEPTIBILITY	
	QUINUPRISTIN+DALFOPRISTIN SUSC	
	RIFAMPIN SUSCEPTIBILITY	
	STREPTOMYCIN	
	TETRACYCLINE SUSCEPTIBILITY	
	TRIMETHOPRIM+SULFAMETHOXAZOLE	
	VANCOMYCIN SUSCEPTIBILITY	

Collection Instructions

Container:	Red 7mL, Swab
Specimen Type:	Blood, Cerebrospinal Fluid, Body Fluid, Other, Blood, Fluid
Temperature:	Room Temperature
Volume:	3.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB525 [1230101205] GROWTH HORMONE

Synonym	Procedure Components	Order Prompts
GH	HUMAN GROWTH HORMONE	
LC 004275		
TC30029		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Refrigerate , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3002 [829] Growth Hormone 120 Minutes

Synonym	Procedure Components	Order Prompts
GH	HUMAN GROWTH HORMONE	
LC 004275		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Refrigerate , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3003 [830] Growth Hormone 150 Minutes

Synonym	Procedure Components	Order Prompts
GH	HUMAN GROWTH HORMONE	
LC 004275		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Refrigerate , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3005 [831] Growth Hormone 180 Minutes

Synonym	Procedure Components	Order Prompts
GH	HUMAN GROWTH HORMONE	
LC 004275		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Refrigerate , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3007 [832] Growth Hormone 210 Minutes

Synonym	Procedure Components	Order Prompts
GH	HUMAN GROWTH HORMONE	
LC 004275		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Refrigerate , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3009 [833] Growth Hormone 240 minutes

Synonym	Procedure Components	Order Prompts
GH	HUMAN GROWTH HORMONE	
LC 004275		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Refrigerate , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2997 [826] Growth Hormone 30 Minutes

Synonym	Procedure Components	Order Prompts
GH	HUMAN GROWTH HORMONE	
LC 004275		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Refrigerate , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2998 [827] Growth Hormone 60 Minutes

Synonym	Procedure Components	Order Prompts
GH	HUMAN GROWTH HORMONE	
LC 004275		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Refrigerate , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2999 [828] Growth Hormone 90 Minutes

Synonym	Procedure Components	Order Prompts
GH	HUMAN GROWTH HORMONE	
LC 004275		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Refrigerate , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2996 [825] Growth Hormone Baseline

Synonym	Procedure Components	Order Prompts
GH	HUMAN GROWTH HORMONE	
LC 004275		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Refrigerate , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1773 [1230101645] GTT 1 HOUR

Synonym	Procedure Components	Order Prompts
1 HOUR GTT		
GTT1	GLUCOSE 1HR	LAB GLUCOLA DOSE

Collection Instructions

Container:	Gold Small, Lt Gr Li Hep, NaFl, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	If not drawn in a grey top tube, serum must be separated from cells ASAP., Falsely low results are seen when serum is not separated ASAP., Gold/ Red/ Green serum and plasma samples should be separated from the cells within 2 hours of collection, Ambient Temperature (25C): 8 hours, Refrigerated at 4C: 72 hours, Grey NaF, Ambient temperature (25C): 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB4773 [587] GTT 1 HOUR Non-OB

Synonym	Procedure Components	Order Prompts
1 HOUR GTT		
GTT1	GTT 1 HOUR NON-OB	LAB GLUCOLA DOSE

Collection Instructions

Container:	Gold Small, Lt Gr Li Hep, NaFl, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	If not drawn in a grey top tube, serum must be separated from cells ASAP., Falsely low results are seen when serum is not separated ASAP., Gold/ Red/ Green serum and plasma samples should be separated from the cells within 2 hours of collection, Ambient Temperature (25C): 8 hours, Refrigerated at 4C: 72 hours, Grey NaF, Ambient temperature (25C): 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB5773 [590] GTT 1 Hour OB

Synonym	Procedure Components	Order Prompts
1 HOUR GTT		
GTT1	GLUCOSE 1 HR OB	LAB GLUCOLA DOSE

Collection Instructions

Container:	Gold Small, Lt Gr Li Hep, NaFl, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	If not drawn in a grey top tube, serum must be separated from cells ASAP., Falsely low results are seen when serum is not separated ASAP., If drawn in a grey top, specimen is stable for 72 hours (RT or refrig)., Serum samples are stable as long as 8 hours at 25C and up to 72 hours at 4C., NaF Stability: 3 days at Room temp-- Plasma or serum samples without preservative (NaF) should be separated from the cells or clot within half an hour of being drawn
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB1774 [1230101646] GTT 2 HOUR

Synonym	Procedure Components	Order Prompts
2 HOUR GTT		
GTT2	GLUCOSE 2HR	LAB GLUCOLA DOSE

Collection Instructions

Container:	Gold Small, Lt Gr Li Hep, NaFl, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	IIf not drawn in a grey top tube, serum must be separated from cells ASAP., Falsely low results are seen when serum is not separated ASAP., Gold/ Red/ Green serum and plasma samples should be separated from the cells within 2 hours of collection, Ambient Temperature (25C): 8 hours, Refrigerated at 4C: 72 hours, Grey NaF, Ambient temperature (25C): 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB4774 [588] GTT 2 Hour NON-OB

Synonym	Procedure Components	Order Prompts
2 HOUR GTT		
GTT2	GTT 2HR NON-OB	LAB GLUCOLA DOSE

Collection Instructions

Container:	Gold Small, Lt Gr Li Hep, NaFl, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	If not drawn in a grey top tube, serum must be separated from cells ASAP., Falsely low results are seen when serum is not separated ASAP., Gold/ Red/ Green serum and plasma samples should be separated from the cells within 2 hours of collection, Ambient Temperature (25C): 8 hours, Refrigerated at 4C: 72 hours, Grey NaF, Ambient temperature (25C): 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB5774 [591] GTT 2 Hour NON-OB Post

Synonym	Procedure Components	Order Prompts
2 HOUR GTT		
GTT2	2HR NON-OB GTT	LAB GLUCOLA DOSE

Collection Instructions

Container:	Gold Small, Lt Gr Li Hep, NaFl, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	If not drawn in a grey top tube, serum must be separated from cells ASAP., Falsely low results are seen when serum is not separated ASAP., Gold/ Red/ Green serum and plasma samples should be separated from the cells within 2 hours of collection, Ambient Temperature (25C): 8 hours, Refrigerated at 4C: 72 hours, Grey NaF, Ambient temperature (25C): 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB1767 [1230101648] GTT 3 HOUR

Synonym	Procedure Components	Order Prompts
3 HOUR GTT		
GTT3	GLUCOSE 3HR	

Collection Instructions

Container:	Gold Small, Lt Gr Li Hep, NaFl, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	If not drawn in a grey top tube, serum must be separated from cells ASAP., Falsely low results are seen when serum is not separated ASAP., Gold/ Red/ Green serum and plasma samples should be separated from the cells within 2 hours of collection, Ambient Temperature (25C): 8 hours, Refrigerated at 4C: 72 hours, Grey NaF, Ambient temperature (25C): 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB4767 [589] GTT 3 Hour NON-OB

Synonym	Procedure Components	Order Prompts
3 HOUR GTT		
GTT3	GTT NON-OB 3 HR	

Collection Instructions

Container:	Gold Small, Lt Gr Li Hep, NaFl, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	If not drawn in a grey top tube, serum must be separated from cells ASAP., Falsely low results are seen when serum is not separated ASAP., Gold/ Red/ Green serum and plasma samples should be separated from the cells within 2 hours of collection, Ambient Temperature (25C): 8 hours, Refrigerated at 4C: 72 hours, Grey NaF, Ambient temperature (25C): 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB1772 [1230101644] GTT FASTING

Synonym	Procedure Components	Order Prompts
FAST GTT		
GTT FAST	GLUCOSE FAST GTT	LAB FASTING 8 HRS

Collection Instructions

Container:	Gold Small, Lt Gr Li Hep, NaFl, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	If not drawn in a grey top tube, serum must be separated from cells ASAP., Falsely low results are seen when serum is not separated ASAP., If drawn in a grey top, specimen is stable for 72 hours (RT or refrig)., Serum samples are stable as long as 8 hours at 25C and up to 72 hours at 4C., NaF Stability: 3 days at Room temp-- Plasma or serum samples without preservative (NaF) should be separated from the cells or clot within half an hour of being drawn
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB5772 [592] GTT Fasting For 2HR GTT

Synonym	Procedure Components	Order Prompts
FAST GTT		
GTT FAST	GTT FASTING FOR 2HR	LAB FASTING 8 HRS

Collection Instructions

Container:	Gold Small, Lt Gr Li Hep, NaFl, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	If not drawn in a grey top tube, serum must be separated from cells ASAP., Falsely low results are seen when serum is not separated ASAP., Gold/ Red/ Green serum and plasma samples should be separated from the cells within 2 hours of collection, Ambient Temperature (25C): 8 hours, Refrigerated at 4C: 72 hours, Grey NaF, Ambient temperature (25C): 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB4772 [586] GTT Fasting Non-OB

Synonym	Procedure Components	Order Prompts
FAST GTT		
GTT FAST	GTT FASTING NON-OB	LAB FASTING 8 HRS

Collection Instructions

Container:	Gold Small, Lt Gr Li Hep, NaFl, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	If not drawn in a grey top tube, serum must be separated from cells ASAP., Falsely low results are seen when serum is not separated ASAP., Gold/ Red/ Green serum and plasma samples should be separated from the cells within 2 hours of collection, Ambient Temperature (25C): 8 hours, Refrigerated at 4C: 72 hours, Grey NaF, Ambient temperature (25C): 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB1314 [1230100310] H PYLORI ANTIGEN STOOL

Synonym	Procedure Components	Order Prompts
H PYLORI AG		SOURCE H PYLORI
H PYLO	HELICOBACTER PYLORI AG PRESENC	SOURCE H PYLORI
LC 180764		
TC21261		

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Stool
Temperature:	Frozen
Specimen Handling:	Minimum Volume: 1 g stool, 1 mL liquid stool , Handling: Specimen should be kept refrigerated after collection and transported refrigerated to the laboratory within 72 hours. If a longer period is required, the specimen should be FROZEN at -70(degrees)C. , Room Temperature Stability: Unstable , Refrigerated Stability: 72 hours , Frozen Stability: 4 weeks , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB572 [1230102101] H PYLORI BREATH TEST

Synonym	Procedure Components	Order Prompts
TC23063	H. PYLORI UBIT	
LC 180836		

Collection Instructions

Container:	Breath
Specimen Type:	Oral Cavity
Temperature:	Room Temperature
Volume:	1.00
Specimen Handling:	Minimum Volume: Not Available, Handling: Maintain specimen at room temperature., Room Temperature Stability: Not Available, Refrigerated Stability: Not Available, Frozen Stability: Not Available, TAT: 1 - 4 days
Performing Facility:	REFERENCED LAB

LAB2384 [627] H pylori Breath Test, Peds

Synonym	Procedure Components	Order Prompts
	AGE	
	HEIGHT IN INCHES	
LC 180840	INTERPRETATION	
	WEIGHT IN POUNDS	

Collection Instructions

Container:	Breath
Specimen Type:	Oral Cavity
Temperature:	Room Temperature
Volume:	1.00
Specimen Handling:	Minimum Volume: Not Available, Handling: Maintain specimen at room temperature., Room Temperature Stability: Not Available, Refrigerated Stability: Not Available, Frozen Stability: Not Available, TAT: 1 - 4 days
Performing Facility:	REFERENCED LAB

LAB89 [1230100416] HAPTOGLOBIN

Synonym	Procedure Components	Order Prompts
HAPTOGLO HAPTOGLOBIN HAPTOGL LC 001628	HAPTOGLOBIN	

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mls, Handling: Send Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB752 [42] HCG TUMOR MARKER

Synonym	Procedure Components	Order Prompts
HUMAN CHORIONIC GONADOTROPIN, QUANTITATIVE, TUMOR MARKER LC 140450 TC30188	HCG TUMOR MARKER	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.7 mL , (NOTE:This volume does not allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: Within 1 day
Performing Facility:	REFERENCED LAB

LAB101 [1230100003] HDL CHOLESTEROL

Synonym	Procedure Components	Order Prompts
HDL	HDL.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Room temp: 3 days, Refrigerated at 2-8C: 7 days, Frozen: 3 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB1081 [1230101212] HEAT SHOCK PROTEIN 70, IGG

Synonym	Procedure Components	Order Prompts
68KDA		
ANITCOCHLEAR		
HSP-70	HEAT SHOCK PROT 70, IGG IMMUNO	
INNER EAR ANTIBODY		
LC 165750		
TC47444		

Collection Instructions

Container:	Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.5 mL (Note:This volume does NOT allow for repeat testing)., Handling: Refrigerate, Room Temperature Stability: 24 hours, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB289 [1230100194] HEMATOCRIT

Synonym	Procedure Components	Order Prompts
HCT	HCT.	

Collection Instructions

Container:	Lavender Microtainer, Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	2.00
Specimen Handling:	Stable 48 hours refrigerated, or 24 hours room temperature.
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB202 [1230100110] HEMATOCRIT (BODY FLUID)

Synonym	Procedure Components	Order Prompts
HCT BODY FLUID		
HCT FLUID	HEMATOCIT FLUID	
TC 11399		

Collection Instructions

Container:	Small Lavender, Sterile Cont
Specimen Type:	Amniotic Sac, Common Bile Duct, Dialysate, Elbow, Left, Elbow, Right, Eye, Left, Eye, Right, Hip, Left, Hip, Right, Knee, Left, Knee, Right, Cerebrospinal, Nasopharynx, Penis, Pericardium, Placenta, Monochorionic, Pleural Cavity, Left, Pleural Cavity, Right, Shoulder, Left, Shoulder, Right, Trachea, Urethra, Vagina, VP Shunt, Wrist, Left, Wrist, Right, Ascites, Peritoneum
Temperature:	Refrigerated
Specimen Handling:	1 mL specimen , Send specimen refrigerated , Specimen Stability: , Room Temperature stability: 24 hours , Refrigerated stability: 48 hours , Frozen stability: unacceptable , TAT: 1-2 days
Performing Facility:	REFERENCED LAB

Hematology Daily Weekly QC

Synonym	Procedure Components	Order Prompts
	22% BOVINE ALBUMINE	
	ACL TOPS DAILY MAINTENANCE	
	ACL TOPS WEEKLY MAINTENANCE AN	
	CHECK BM ORDERS DAILY	
	CHECK REAGENT EXPIRATIONS	
	CHECK SP10 REAGENT VOLUMES	
	COMPLETE PICKUP BY 0700 DAILY	
	DCL DIL BACKGROUND	
	FILL PRINTER PAPERS	
	HEMATOLOGY INVENTORY TUESDAYS	
	PERFORM CAMCO MAINTENANCE	
	PRINT PATH CONSULTS	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB3302 [1129] Hemochromatosis (HFE) 3 Variants

Synonym	Procedure Components	Order Prompts
HFE GENE	C282Y HEMOCHROMATOSIS VARIANT	
C282Y, H63D, S65C	H63D HEMOCHROMATOSIS VARIANT	
	HEMOCHROMATOSIS INTERPRETATION	
IU 10237	HFEPCR SPECIMEN	
	S65C HEMOCHROMATOSIS VARIANT	

Collection Instructions

Container:	Lavender, Pale Yel ACDA, Pale Yel ACDB, Small Lavender
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Minimum Volume: 1 mL whole blood , Handling: Refrigerate , Room Temperature Stability: 72 Hours, Refrigerated Stability: 1 Week, Frozen Stability: 1 Month , TAT: 3 - 8 days, Causes of rejection: frozen samples in glass collection tubes.
Performing Facility:	REFERENCED LAB

LAB3398 [1158] Hemochron Activated Clotting Time Plus

Synonym	Procedure Components	Order Prompts

LAB3398 [1158] Hemochron Activated Clotting Time Plus (cont'd)

Synonym	Procedure Components	Order Prompts
ACT+	ACT+	
HEMOCHRON ACTIVATED CLOTTING TIME PLUS		

Collection Instructions

Container:	PLAIN SYR
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous, Blood, Arterial
Temperature:	Room Temperature
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH POINT OF CARE

LAB291 [1230100197] HEMOGLOBIN

Synonym	Procedure Components	Order Prompts
HGB	HGB.	

Collection Instructions

Container:	Lavender Microtainer, Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	2.00
Specimen Handling:	Stable 48 hours refrigerated, or 24 hours room temperature.
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB90 [1230100418] HEMOGLOBIN A1C

Synonym	Procedure Components	Order Prompts
A1C		
GLYCO HGB	EAG ROCHE	
HA1C		
GLYCHB	HEMOGLOBIN A1C ROCHE	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Specimen Handling, Specimen stability:, Ambient temperature (15-25C): 3 days, Refrigerated at 2-8C: 7 days, Frozen: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB753 [1230100808] HEMOGLOBIN AND HEMATOCRIT

Synonym	Procedure Components	Order Prompts
H AND H		
HCT		
H & H	HCT.	
HGB		
H&H	HGB.	

Collection Instructions

Container:	Lavender Microtainer, Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	2.00
Specimen Handling:	Hgb. stable 72 hrs. at room temp. or refrigerated., Hct. stable 24 hrs. at room temp. or refrigerated.
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB2900 [1230100429] Hemoglobin Fractionation Cascade

Synonym	Procedure Components	Order Prompts
	HEMOGLOBIN A2 QUANTITATION	
HGB ELECTROPHORESIS	HEMOGLOBIN F QUANTITATION	
LC 121690	HGB A	
	HGB INTERPRETATION	
	HGB S	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Requested Volume: 1.5 mL, Minimum Volume: 0.8 mL (NOTE: This volume does NOT allow for repeat testing.), Handling: Refrigerate at 2 degrees Celsius to 8 degrees Celsius. , Room Temperature Stability: 24 hours , Refrigerated Stability: 7 days , Frozen Stability:3 months at -70 degrees to -80 degrees Celsius , TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB766 [1230101222] HEPARIN-INDUCED PLATELET ANTIBODY

Synonym	Procedure Components	Order Prompts
ANTIBODIES	HEPARIN INDUCED PLATELET ANTIB	
LC 150031		
TC28265		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 1 mL , Handling: Freeze , Room Temperature Stability: Not Defined , Refrigerated Stability: Not Defined , Frozen Stability: Freeze Aliquoted Serum , TAT: 1 - 4 days
Performing Facility:	REFERENCED LAB

LAB20 [1230100107] HEPATIC FUNCTION PANEL

Synonym	Procedure Components	Order Prompts
HEPFUN	ALBUMIN LEVEL	LAB PROTECT FROM LIGHT
HEPATIC PANEL	ALK PHOS	
	ALT-	
	AST-	
	BILIRUBIN DIRECT.	
	BILIRUBIN TOTAL.	
	TOTAL PROTEIN.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Protect specimen from light, Specimen stability:, Refrigerated at 4C: 72 hours
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB798 [1230101223] HEPATITIS A ANTIBODY, IGM

Synonym	Procedure Components	Order Prompts
ANTIBODIES	HEPATITIS A IGM AB.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature: 7 days, Refrigerated at 2-8C: 14 days, Frozen below -20C: 3 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB797 [1230101224] HEPATITIS A ANTIBODY, TOTAL

Synonym	Procedure Components	Order Prompts
ANTIBODIES	HEPATITIS A TOTAL AB ROCHE	
LC 006726		
LOINC 20575-7		
TC28178		

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.4 mL (NOTE: This volume does NOT allow for repeat testing.) , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB549 [1230100806] HEPATITIS B CORE ANTIBODY, IGM

Synonym	Procedure Components	Order Prompts
HBCAB		
HEP B C AB		
HBV	HEPATITIS B CORE IGM AB.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Serum and plasma shouldbe separated within 2 hours of collection, Specimen stability:, Refrigerated at 2-8C: 7 days, Frozen: 3 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB1242 [1230101225] HEPATITIS B CORE ANTIBODY, TOTAL

Synonym	Procedure Components	Order Prompts
HBV	HEPATITIS B CORE TOTAL ANTIBOD	
LC 006718		
TC28179		

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.4 mL (NOTE: This volume does NOT allow for repeat testing.) , Handling: Room temperature , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB951 [1230101228] HEPATITIS B DNA, ULTRAQUANTITATIVE, PCR

Synonym	Procedure Components	Order Prompts
LC 551610	HEP B DNA PCR	
TC50675	HEP B VIRAL DNA IU/ML	
	TEST INFORMATION:	

Collection Instructions

Container:	Lavender, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.0 mL (NOTE: This volume does NOT allow for repeat testing.) , Handling: Freeze (preferred) or refrigerate. Stable at room temperature for 24 hours or refrigerated for six days. Stable frozen for 12 weeks. , Room Temperature Stability: 24 hours , Refrigerated Stability: 6 days , Frozen Stability: 12 weeks , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB796 [1230101229] HEPATITIS B E ANTIBODY

Synonym	Procedure Components	Order Prompts
TC44325	HEPATITIS B VIRUS E AB PRESENC	
LC 006635		

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE: This volume does NOT allow for repeat testing.) , Handling: Room temperature , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 5 days
Performing Facility:	REFERENCED LAB

LAB908 [1230101230] HEPATITIS B E ANTIGEN

Synonym	Procedure Components	Order Prompts
TC44080	HEPATITIS BE ANTIGEN	
LC 006619		

Collection Instructions

Container:	Lavender, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE: This volume does NOT allow for repeat testing.) , Handling: Room temperature 8(degrees)C for seven days or at -20(degrees)C for one year. Stable for three freeze/thaw cycles. , Room Temperature Stability: 7 days , Refrigerated Stability: 7 days , Frozen Stability: 1 year , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB472 [1230100452] HEPATITIS B SURFACE ANTIBODY

Synonym	Procedure Components	Order Prompts
HBSAB	HEPATITIS B SURFACE AB QUANT.	

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Test performed on Monday, Tuesday, Wednesday, Thursday, and Friday., Specimen stability:, Refrigerated at 2-8C: 6 days, Frozen: 3 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB471 [1230100451] HEPATITIS B SURFACE ANTIGEN

Synonym	Procedure Components	Order Prompts
HBSAG	HEPATITIS B SURFACE AG.	

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature: 6 days, Refrigerated at 2-8C: 14 days, Frozen: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB1315 [1230101231] HEPATITIS B SURFACE ANTIGEN, EIA

Synonym	Procedure Components	Order Prompts
CONFIRMATION TEST FOR REACTIVE HBSAG LC 006510 TC28183	HEPATITIS B VIRUS SURFACE AG P	

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.5 mL (NOTE: This volume does NOT allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB868 [1230100807] HEPATITIS C ANTIBODY

Synonym	Procedure Components	Order Prompts
HCV HCVAB HEP C	HEPATITIS C IGG AB.	

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Specimen stability:, Room temp: 3 days, Refrigerated at 2-8C: 21 days, Frozen below -20C: 3 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB915 [1230101233] HEPATITIS C GENOTYPE

Synonym	Procedure Components	Order Prompts
HCV SUBTYPE LC 144052 TC50676	HEPATITIS C GENOTYPE	

Collection Instructions

Container:	Lavender, Gold Small, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 1 mL (NOTE: This volume does NOT allow for repeat testing), Handling: Freeze (preferred) or refrigerate., Room Temperature Stability: Unacceptable, Refrigerated Stability: 6 days, Frozen Stability: 14 days, TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB887 [1230101235] HEPATITIS C RNA, QUANTITATIVE, PCR

Synonym	Procedure Components	Order Prompts
QUANTITATIVE TC50679 LC 550080	HCV PCR QUANTITATIVE HCV QUANTITATIVE LOG TEST INFORMATION:	

Collection Instructions

Container:	Lavender, Gold Small, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Ship frozen (preferred). Plasma from a PPT™ can be frozen and shipped in situ. , To avoid delays in turnaround time when requesting multiple tests on frozen samples, PLEASE SUBMIT A SEPARATE FROZEN SPECIMEN FOR EACH TEST REQUESTED., Minimum Volume: 700 uL (NOTE: This volume does NOT allow for repeat testing) , Storage Instructions: Freeze (preferred) or refrigerate. , Stability Requirements:, Room Temperature Stability: 24 hours , Refrigerated Stability: 6 days , Frozen Stability: 6 weeks , TAT: 3-5 days
Performing Facility:	REFERENCED LAB

LAB3240 [1076] HEPATITIS D VIRUS ANTIBODY INTERPRETATION 1

Synonym	Procedure Components	Order Prompts
HEP D		
HDV	HEPATITIS D VIRUS ANTIBODY INT	

Collection Instructions

Container:	Lavender, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3241 [1077] HEPATITIS D VIRUS ANTIBODY INTERPRETATION 2

Synonym	Procedure Components	Order Prompts
	HEPATITIS D VIRUS ANTIBODY INT	

Collection Instructions

Container:	Lavender, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3204 [1017] Hepatitis D Virus Antibody Presence

Synonym	Procedure Components	Order Prompts
LC820201	HEPATITIS D VIRUS ANTIBODY PRE	

Collection Instructions

Container:	Lavender, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL, Handling: Room Temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1-3 days
Performing Facility:	REFERENCED LAB

LAB551 [1230101242] HEPATITIS PANEL, ACUTE

Synonym	Procedure Components	Order Prompts
ANTIBODY	HEPATITIS A IGM AB.	
	HEPATITIS B CORE IGM AB.	
	HEPATITIS B SURFACE AG.	
	HEPATITIS C IGG AB.	

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Specimen stability:, Ambient temperature: 8 hours, Refrigerated at 2-8C: 48 hours, Freeze below -20C for longer storage
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB2482 [377] Herpes 1/2 Ab IgG

Synonym	Procedure Components	Order Prompts
HSV IGG ABS	HSV-1 IGG AB.	
LC 164099	HSV-2 IGG AB.	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.0 mL, Handling: Refrigerate, Room Temperature Stability: 2 days, Refrigerated Stability: 7 days, Frozen Stability: 12 weeks, TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB1896 [43] HEXAGONAL PHOSPHOLIPID NEUTRALIZATION

Synonym	Procedure Components	Order Prompts
HEXAGONAL PHASE PHOSPHO		
IU 764		
STACLOT LA	STACLOT LA	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 1.0 ml , Handling: FREEZE , Double spin and freeze plasma within 4 hrs of collection: Spin at 3000rpm for 15 min. Place top 2/3 of plasma in aliquot tube and spin aliquot at 3000 rpm for 15 min. Take top 2/3 of 2nd spin and put in another aliquot tube. Mark tube 'plasma'. Freeze immediately. Send frozen platelet poor plasma. Remember to properly label the aliquot tube with patient name, DOB, test and collect date. , Room Temperature Stability: 4 hours, Refrigerated Stability: Unacceptable , Frozen Stability: Frozen -20C 2 weeks, -70C 6 months, TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB2369 [597] HEXAGONAL PHOSPHOLIPID NEUTRALIZATION REFLEX

Synonym	Procedure Components	Order Prompts
STACLOT LA	HEX PHASE PHOSPHOLIPID 117020	
HEXAGONAL PHASE PHOSPHO		
LC 117020		

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Citrated plasma samples should be collected by double centrifugation. Blood should be collected in a blue-top tube containing 3.2% buffered sodium citrate. Evacuated collection tubes must be filled to completion to ensure a proper blood to anticoagulant ratio. The sample should be mixed immediately by gentle inversion at least six times to ensure adequate mixing of the anticoagulant with the blood. A discard tube is not required prior to collection of coagulation samples, except when using a winged blood collection device (ie, "butterfly"), in which case a discard tube should be used. When noncitrate tubes are collected for other tests, collect sterile and nonadditive (red-top) tubes prior to citrate (blue-top) tubes. Any tube containing an alternate anticoagulant should be collected after the blue-top tube. Gel-barrier tubes and serum tubes with clot initiators should also be collected after the citrate tubes. Centrifuge for 10 minutes and carefully remove 2/3 of the plasma using a p*, If the patient's hematocrit exceeds 55%, the volume of citrate in the collection tube must be adjusted. Refer to Coagulation Collection Procedures for directions. , Send to Lab Stat, Store and Transport 1 mL plasma, Frozen , 2 weeks frozen (-20°C). , TAT 2-3 days.
Performing Facility:	REFERENCED LAB

LAB150 [1230100055] HIGH SENSITIVITY CRP

Synonym	Procedure Components	Order Prompts
HSCRP	CARDIO CRP.	
HS CRP		

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Room temp: 11 days, Refrigerated at 2-8C: 2 months, Frozen at -20C: 3 years
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB2389 [632] Histo Galactomannan Ag Ur

Synonym	Procedure Components	Order Prompts
LC 183563	UR HISTOPLASMA AG EIA	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Minimum Volume: 1 mL , Handling: Refrigerate Store specimens at 2 to 8 degrees C or FROZEN at minus 16 to 24 degrees C for up to 14 days. , Room Temperature Stability: Not defined , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB4053 [778] Histoplasma Ag QN EIA, CSF

Synonym	Procedure Components	Order Prompts
HISTOAGCSF		
HISTOPLASMA ANTIGEN BY EIA	HISTOPLASMA CAPSULATUM AG, CSF	
IU 11346		

Collection Instructions

Container:	CSF Tube #3
Specimen Type:	Cerebrospinal
Specimen Handling:	Transfer 0.8 mL CSF into Sterile Aliquot. Label with patient name, DOB, test and collect date. Freeze Immediately. When multiple tests are ordered on a sample type, please submit minimum volume per test. , Store and Transport Frozen, Room Temp: 2 weeks, Refrigerated: 2 weeks, Frozen: Indefinitely, TAT: 1-2 days
Performing Facility:	REFERENCED LAB

LAB795 [1230101249] HISTOPLASMA ANTIBODIES

Synonym	Procedure Components	Order Prompts
HISTOPLASMA ABS BY CF AND ID	HISTOPLASMA ANTIBODY MYCELIAL	
LC 138635	HISTOPLASMA ANTIBODY YEAST CF	
	HISTOPLASMA MYCELIAL ID AB.	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.6 mL, Handling: Refrigerate, Room Temperature Stability: Not Available, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 6 days
Performing Facility:	REFERENCED LAB

LAB4051 [776] Histoplasma Antigen AN EIA, BAL

Synonym	Procedure Components	Order Prompts
HISTOAGBAL		
HISTOPLASMA ANTIGEN BY EIA	HISTOPLASMA CAPSULATUM AG, BAL	
IU 11361		

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Bronchial, Bronchus
Temperature:	Frozen
Specimen Handling:	This assay can be tested on both BAL and Bronchial Washing. Transfer 0.8 mL BAL/Bronch Wash into Sterile Aliquot. Label with patient name, DOB, test and collect date. Freeze Immediately. When multiple tests are ordered on sample type, please send combined volume per test. , Store and transport Frozen., Room Temperature: 14 days, Refrigerated: 14 days, Frozen: Indefinitely, TAT 1-2 days
Performing Facility:	REFERENCED LAB

LAB4052 [777] Histoplasma Antigen QN EIA, Body Fluid

Synonym	Procedure Components	Order Prompts
HISTOAGSP		
HISTOPLASMA ANTIGEN BF	HISTOPLASMA CAPSULATUM AG, BF	IU BODY FLUID SITE
IU 11348	IU BODY FLUID SITE	IU BODY FLUID SITE

Collection Instructions

Container: Sterile Cont

Specimen Type: Pericardium, Pleura, Pleural Cavity, Left, Pleural Cavity, Right, Synovium, Ascites, Lymph Node, Abdominal Wall, Peritoneum

Temperature: Frozen

Specimen Handling: This assay can be used for body fluid types: Fluid, chest, Fluid, Lymph Node, Fluid, Pericardial, Peritoneal fluid/ascites, Plueral fluid (thoracentesis), Synovial fluid. Transfer 0.8 fluid into Sterile Aliquot. Label with patient name, DOB, test and collect date. Freeze Immediately. When multiple tests are ordered on sample type, please send combined volume per test. , Store and transport Frozen., Room Temperature: 14 days, Refrigerated: 14 days, Frozen: Indefinitely, TAT: 1-2 days

Performing Facility: REFERENCED LAB

LAB400 [1230100315] Histoplasma Antigen QN EIA, Urine

Synonym	Procedure Components	Order Prompts
HISTO AG		
UHISTO	HISTOPLASMA CAPSULATUM AG, UR	
IU 11347		
LC 183560		

Collection Instructions

Container: Cup, Sterile Cont

Specimen Type: Urine, Catheter, Urine, Clean Catch

Temperature: Frozen

Specimen Handling: Minimum Volume: 0.5 mL , Handling: Transfer 1 mL(0.5 mL) urine into Sterile Aliquot. Label with patient name, DOB, test and collect date. Freeze Immediately. When multiple tests are ordered on a sample type, please submit combined volume per test, Room Temperature Stability: Two Weeks, Refrigerated Stability: Two Weeks, Frozen Stability: Indefinitely, TAT: 2 - 5 days

Performing Facility: REFERENCED LAB

LAB3081 [124] HISTOPLASMA CAPSULATUM ANTIGEN DNA PCR

Synonym	Procedure Components	Order Prompts
11749		
90249		
HISTO AG PCR	HISTOPLASMA DNA PCR	HISTO PCR
HISTOCPPCR	HISTOPLASMA SOURCE	HISTO PCR

Collection Instructions

Container: Lavender, Sterile Cont, Urine

Specimen Type: Urine, Catheter, Urine, Clean Catch, Bronchus, Cerebrospinal, Other

Temperature: Frozen, Refrigerated

Specimen Handling: ACCEPTABLE SAMPLE TYPES: CSF, Urine, BAL or Tissue (unfixed), VOLUME: 1.0mL (0.5mL minimum), STORAGE:, BAL, CSF, Urine, Tissue: Frozen , If sending whole blood, send specimen refrigerated., STABILITY: , BAL, CSF, Urine, Tissue:, Room temperature: Unacceptable, Refrigerated: Unacceptable, Frozen: 7 days, TAT 3-4 days.

Performing Facility: REFERENCED LAB

LAB3286 [510] Histoplasma Galactomannan Quantitative Antigen by EIA (reflex)

Synonym	Procedure Components	Order Prompts
TC50193	HISTOPLASMA GALACTOMANNAN AG Q	
LC 183514		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line, Blood, Arterial
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 2 mL (NOTE: This volume allows for repeat testing). , Handling: Maintain specimen at room temperature. Store alternatively at 2 to 8 degrees C. , Room Temperature Stability: Not defined , Refrigerated Stability: Not defined , Frozen Stability: Not defined , TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB4050 [695] Histoplasma Quant

Synonym	Procedure Components	Order Prompts
HISTOAGSP		
HISTOPLASMA ANTIGEN BY EIA	HISTOPLASMA QN	
IU 11345		

Collection Instructions

Container:	Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line, Blood, Arterial
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Allow Gold tube to sit for 30 minutes to form clot. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in a fixed angle to separate cells from serum. Remember to properly label tube with patient name, DOB, test and collect date. Do not collect in orange top tube. Transfer 1.2 mL serum to an aliquot tube. (Minimum 1.2 mL) . When multiple tests are ordered on a sample type, please submit combined volume per test. , Store and send specimen Frozen., Specimen Stability:, Room temp: 2 weeks, Refrigerated: 2 weeks, Frozen: 2 weeks, TAT: 1-2 days
Performing Facility:	REFERENCED LAB

LAB473 [1230101692] HIV COMBO ANTIGEN/ANTIBODY

Synonym	Procedure Components	Order Prompts
	HIV 1/2 AB & HIV1 P24 AG IA	

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Test performed on Monday, Tuesday, Wednesday, Thursday, and Friday., Specimen stability:, Ambient temperature: 7 days, Refrigerated at 2-8C: 4 weeks, Frozen below -20C: 3 months, Order Information, Specimens that yield a positive result after repeat testing are reported as Reactive and sent out, to TMF for confirmation., HIV 1/2 Dif, order *HIV-1 and HIV-2 Ab Diff, TMF test code 28271
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB2362 [608] HIV RNA QI (Reflex) 083964

Synonym	Procedure Components	Order Prompts
LC 083964	HIV 1 RNA	
	HIV 2 RNA	
	HIV FINAL INTERP	

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 1 mL, Handling: Refrigerate, Room Temperature Stability: Not Available, Refrigerated Stability: Not Available, Frozen Stability: Not Available, TAT: Not Available
Performing Facility:	REFERENCED LAB

LAB2363 [609] HIV RNA QI (Reflex) 083966

Synonym	Procedure Components	Order Prompts
LC 083966	HIV 1 RNA	
	HIV 2 RNA	
	HIV FINAL INTERP	

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 1 mL, Handling: Refrigerate, Room Temperature Stability: Not Available, Refrigerated Stability: Not Available, Frozen Stability: Not Available, TAT: Not Available
Performing Facility:	REFERENCED LAB

LAB600 [374] HIV-1 and HIV-2 Antibody Differentiation

Synonym	Procedure Components	Order Prompts
LC 083955	HIV 2	
CONFIRMATION FOR IN-HOUSE HIV TEST	HIV INTERP	
HIV 1/2 AB DIFF	HIV-1 ANTIBODY	

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 2 mL , Handling: Refrigerate , Room Temperature Stability: Unstable, Refrigerated Stability: 7 days, Frozen Stability: 14 days, TAT: Not defined
Performing Facility:	REFERENCED LAB

LAB918 [1230101255] HIV-1 RNA, ULTRASENSITIVE QUANTITATIVE, PCR

Synonym	Procedure Components	Order Prompts
TC50682	HIV-1 RNA VIRAL LOAD LOG	
HIV I VIRAL LOAD	HIV-1 RNA VIRAL LOAD	
LC 550430		

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	4.00
Specimen Handling:	Minimum Volume: 1.1 mL (NOTE: This volume does NOT allow for repeat testing.) , Handling: Freeze (preferred) or refrigerate. Stable at room temperature for 24 hours or refrigerated for six days. Stable frozen for six weeks. , Room Temperature Stability: 24hrs , Refrigerated Stability: 6 days , Frozen Stability: 6 weeks , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB699 [44] HLA B27 Disease Association

Synonym	Procedure Components	Order Prompts
ANKYLOSING SPONDYLITIS HUMAN LEUKOCYTE ANTIGEN B27 LC 006924	HLA MFI B27	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	2.00
Specimen Handling:	Minimum Volume: 0.5 mL (Note:This volume does NOT allow for repeat testing). , Handling: Maintain blood specimen at room temperature. , Room Temperature Stability: Not defined , Refrigerated Stability: Not defined , Frozen Stability: Unacceptable , TAT: 3 - 7 days
Performing Facility:	REFERENCED LAB

LAB701 [1230101267] HOMOCYSTEINE

Synonym	Procedure Components	Order Prompts
HOMOCYSTINE IU 7981	HOMOCYSTEINE SERPL QN	LAB SPECIMEN ON ICE

Collection Instructions

Container:	Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen Processing: , Invert tube 8-10 times to mix blood with anticoagulant. Process within 1 hour of collection. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in a fixed angle. Ship spun Lt Green tube. Remember to properly label tube with patient name, DOB, test and collect date. Transfer plasma from Green tube to aliquot tube., Stability: , After separation from cells:, Room temperature: 4 days, Refrigerated: 2 weeks, Frozen: 1 month, TAT: 1 day
Performing Facility:	REFERENCED LAB

LAB93 [1230100421] HOMOCYSTEINE TOTAL

Synonym	Procedure Components	Order Prompts
HOMOCYSTINE	HOMOCYSTEINE TOTAL.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Handling, Specimen stability:, Room temp: 4 days, Refrigerated at 2-8C: 7 days, Frozen at -20C: 10 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB2339 [1230102110] HPV DNA 16, 18, NON 16/18

Synonym	Procedure Components	Order Prompts
LC507385	HPV HIGH RISK DNA (NON 16/18)	
HUMAN PAPILLOMA VIRUS	HPV HIGH RISK DNA TYPE 16 ROCH	
HPV DNA	HPV HIGH RISK DNA TYPE 18 ROCH	

Collection Instructions

Container:	Thin Prep
Specimen Type:	Cervix, Vagina
Temperature:	Room Temperature
Specimen Handling:	Cervical specimens collected in PreservCyt® Solution can be transported at 2-30°C., Cervical specimens collected in PreservCyt® Solution may be stored at 2-30°C for up to 3 months after the date of collection prior to performing cobas® HPV. PreservCyt® specimens should not be frozen.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB507 [1230100486] HSV 1 IGG ANTIBODY

Synonym	Procedure Components	Order Prompts
HERPES	HSV-1 IGG AB.	
LC 164897		
SIMPLEX		
TC28208		
VIRUS		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Refrigerate , Room Temperature Stability: Room temperature: 2 days , Refrigerated Stability: Refrigerate: 7 days , Frozen Stability: Frozen: 12 weeks at -25 degrees C to -10 degrees C , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB1895 [1230101546] HSV 1/2 PCR

Synonym	Procedure Components	Order Prompts
	HSV 1 AND 2 PCR INTERP	
HERPES SIMPLEX VIRUS	HSV-1 DNA	
IU TEST CODE 3105	HSV-2 DNA	
	SPECIMEN TYPE:	

Collection Instructions

Container:	Lavender, M4, Small Lavender, CSF Tube #3
Specimen Type:	Endocervical, Cervix, Vagina, Other, Throat, Perineum, Eye, Left, Eye, Right, Testis, Left, Testis, Right, Tongue, Vulva, Penis, Lip, Lower, Lip, Upper, Blood, Venous, Blood, Arterial, Blood, Central Line, Cerebrospinal
Temperature:	Refrigerated
Specimen Handling:	Unacceptable Conditions: No heparin or clotted samples. , Minimum Volume: 0.5mL CSF; one swab in viral transport media; OR 0.5 mL plasma , Handling: Plasma must be separated within 6 hours , Room Temperature Stability: Not Recommended, Refrigerated Stability: Plasma 5 days, Frozen Stability: >5 days
Performing Facility:	REFERENCED LAB

LAB508 [1230100487] HSV 2 IGG ANTIBODY

Synonym	Procedure Components	Order Prompts
HERPES	HSV-2 IGG AB.	
LC 164098		
SIMPLEX		
TC28209		
VIRUS		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.4 mL , Handling: Refrigerate , Room Temperature Stability: 2 days , Refrigerated Stability: 7 days , Frozen Stability: 12 weeks, TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB946 [1230101540] HSV CULTURE

Synonym	Procedure Components	Order Prompts
HERPES SIMPLEX VIRUS	HSV CULTURE AND TYPE	HSV SOURCE
HSV CULTURE WITH TYPING IF INDICATED		HSV SOURCE
LC 008250		

Collection Instructions

Container:	M4
Specimen Type:	Anus, Cervix, Eye, Left, Eye, Right, Throat, Urethra, Other, Penis, Rectum, Vagina, Blood, Venous, Blood, Arterial, Blood, Central Line, Blood, Capillary, Buttock, Left, Buttock, Right, Labia, Oral Cavity
Temperature:	Refrigerated
Specimen Handling:	Minimum Volume: 1.0 ml fluid, 0.5 g tissue in transport media , Handling: Refrigerate , Room Temperature Stability: Unacceptable , Refrigerated Stability: 7 days , Frozen Stability: Unacceptable , TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

HSV TYPE 1 and 2 ANTIBODY, IGM

Synonym	Procedure Components	Order Prompts
ANTIBODY	HERPES SIMPLEX VIRUS 1 IGM	
TC28046	HERPES SIMPLEX VIRUS 2 IGM	
LC 165180		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Body Fluid, Cerebrospinal Fluid, Other, Blood
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.3 mL (Note: This volume does not allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB3080 [123] HTLV I/II ANTIBODIES WITH REFLEX TO WB

Synonym	Procedure Components	Order Prompts
HTLV 1/2	HTLV I/II IGG	
HUMAN T-LYMPHOTROPIC VIRUS TYPES I/II		
LC 164277		

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.5 mL , Handling: Refrigerate. Stable refrigerated for 14 days or frozen six months. , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 6 months , TAT: 1 - 4 days
Performing Facility:	REFERENCED LAB

LAB2909 [701] Huntington Disease (HTT) Genetic Test

Synonym	Procedure Components	Order Prompts
	LABCORP ADDITIONAL CLINICAL IN	
	LABCORP COMMENTS	
	LABCORP DIRECTOR REVIEW/RELEAS	
	LABCORP GENERAL COMMENTS	
	LABCORP GENETIC COUNSELOR	
	LABCORP HUNTINGTON RESULT:	
	LABCORP INDICATION	
	LABCORP INTERPRETATION	
	LABCORP METHODS/LIMITATIONS	
	LABCORP PDF	
	LABCORP RECOMMENDATIONS	
	LABCORP REFERENCES	
LC 484653	LABCORP SPECIMEN TYPE	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Arterial, Blood, Central Line, Blood, Cord Arterial, Blood, Cord Venous, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Stability:, Room temp: 14 days, Refrigerated: N/A, Frozen: Unacceptable, Maintain specimen at room temperature or refrigerate at 4C. Do not freeze, TAT 14 - 21 days
Performing Facility:	REFERENCED LAB

LAB1202 [1230101270] HYPERSENSITIVITY PNUEMONITIS PROFILE

Synonym	Procedure Components	Order Prompts
MICROPOLYSPORA FAENI	A. PULLULANS ABS	

Synonym	Procedure Components	Order Prompts
THERMOACTINOMYCES SACCHARI AND VULGARIS EXTRINSIC ALLERGIC ALVEOLITIS PROFILE LC 660670	ASPERGILLUS FUMIGATUS	
ASPERGILLUS FUMAGATUS	MICROPOLY FAENI	
TC50631	PIGEON SERUM ABS	
PIGEON SERUM IGG	THERMOACTINOMYCES SACCHARI	
AUREOBASIDIUM PULLULANS	THERMOACTINOMYCES VULGARIS	

Collection Instructions

Container:	Red 7mL, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Shipping & handling instructions , Minimum Volume: 1.0 ml , Handling: Room temperature , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 4 - 5 days
Performing Facility:	REFERENCED LAB

LAB3331 [1177] IA-2 AUTOANTIBODIES

Synonym	Procedure Components	Order Prompts
LC 141531	IA-2 AUTOANTIBODIES	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Storage Instructions: Store frozen. , Serum or plasma must be separated from cells within 45 minutes of venipuncture. Transfer separated serum or plasma to a plastic transport tube. , To avoid delays in turnaround time when requesting multiple tests on frozen samples, please submit separate frozen specimens for each test requested. , Room Temperature Stability: 3 days, Refrigerated Stability: 3 days, Frozen Stability: 107 days, TAT: 5 - 10 days
Performing Facility:	REFERENCED LAB

LAB438 [355] IFE and Protein Electrophoresis 24HR UR

Synonym	Procedure Components	Order Prompts
IMMUNOFIXATION AND UPE 24 HOUR URINE	ALBUMIN UR	
	ALPHA-1-GLOB UR	
	ALPHA-2-GLOB UR	
	BETA GLOB UR	
	GAMMA GLOB UR	
	INTERPRETATION UPE	
	M-SPIKE % UR	
	M-SPIKE 24H UR	
	NOTE IFE PE UR	
LC 003467	PROTEIN 24H CALC	
PROT ELEC URINE	TOTAL PROTEIN UPE	LABCORP URINE TOTAL VOLUME ML

Collection Instructions

Container:	24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Minimum Volume: 11-mL aliquot (NOTE: This volume does NOT allow for repeat testing.), Handling: Refrigerate , Room Temperature Stability: Not defined , Refrigerated Stability: 3 days, Frozen Stability: 14 days , TAT 2-5 days
Performing Facility:	REFERENCED LAB

LAB73 [1230100400] IGA

Synonym	Procedure Components	Order Prompts
IGA, SERUM IMMUNOGLOBULIN LC 001784 QUANTITATIVE IGA, SERUM	IGA	

Collection Instructions

Container:	Red 7mL, Gold Small, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Samples suspected of having macroglobulins or cryoglobulins should be drawn and held at 37(degrees)C. Samples suspected of containing cold agglutinins should not be refrigerated prior to serum separation from clot., Minimum Volume: 0.4 mL, Room temp stability: 14 days, Refrigerated at 2-8C stability: 14 days, Frozen below -20C stability: 14 days, Cause for Rejection: Excessive lipemia, TAT: 1 day
Performing Facility:	REFERENCED LAB

LAB1897 [46] IGF BINDING PROTEIN 3

Synonym	Procedure Components	Order Prompts
INSULIN-LIKE GROWTH FACTOR BP3 LC 140152 TC44142	IGF PROTEIN-3	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Refrigerate , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 90 days , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB71 [1230100398] IGG

Synonym	Procedure Components	Order Prompts
IGG, SERUM IGGSUB IMMUNOGLOBULIN LC 001776 QUANTITATIVE IGG, SERUM	IGG	

Collection Instructions

Container:	Red 7mL, Gold Small, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Samples suspected of having macroglobulins or cryoglobulins should be drawn and held at 37(degrees)C. Samples suspected of containing cold agglutinins should not be refrigerated prior to serum separation from clot., Indicate patient's age on the request form., Minimum Volume: 0.4 mL, Room temp stability: 14 days, Refrigerated at 2-8C stability: 14 days, Frozen below -20C stability: 14 days, Cause for Rejection: Excessive lipemia, TAT: 1 day
Performing Facility:	REFERENCED LAB

LAB1001 [1230101272] IGG 1, 2, 3, AND 4

Synonym	Procedure Components	Order Prompts
LC 209601	IGG SUBCLASS 1 (MG/DL) IN SERU	
	IGG SUBCLASS 2 (MG/DL) IN SERU	
	IGG SUBCLASS 3 (MG/DL) IN SERU	
	IGG SUBCLASS 4 (MG/DL) IN SERU	
IMMUNOGLOBULIN	IGG	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.8 mL, Handling: Refrigerate, Room Temperature Stability: 3 days, Refrigerated Stability: 7 days, Frozen Stability: 13 days, TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB2484 [47] IGG SYNTHESIS RATE

Synonym	Procedure Components	Order Prompts
LC 085928	ALBUMIN SERUM	
IGG, SPINAL FLUID: SERUM RATIO	CSF ALBUMIN	
CNS IGG SYNTHESIS	CSF IGG	
	IGG	
	IGG SYNTHESIS RATE (MG/24 H) I	

Collection Instructions

Container:	Gold; CSF
Specimen Type:	Cerebrospinal, Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	1.00
Specimen Handling:	Minimum Volume: 0.7 mL serum AND 0.5 mL CSF, Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 3 - 6 days
Performing Facility:	REFERENCED LAB

LAB72 [1230100399] IGM

Synonym	Procedure Components	Order Prompts
IGM, SERUM		
IMMUNOGLOBULIN	IGM	
LC 001792		
QUANTITATIVE IGM, SERUM		

Collection Instructions

Container:	Red 7mL, Gold Small, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Samples suspected of having macroglobulins or cryoglobulins should be drawn and held at 37(degrees)C. Samples suspected of containing cold agglutinins should not be refrigerated prior to serum separation from clot., Indicate patient's age on the request form., Room temp stability: 14 days, Refrigerated at 2-8C stability: 14 days, Frozen below -20C stability: 14 days, Cause for Rejection: Excessive lipemia, TAT: 1 day
Performing Facility:	REFERENCED LAB

LAB2485 [48] IMMATURE PLATELET FRACTION

Synonym	Procedure Components	Order Prompts
	IPF.	
	PLTF	

Collection Instructions

Container:	Lavender Microtainer, Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	2.00
Specimen Handling:	Stable 48 hours refrigerated, or 24 hours room temperature.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB2486 [49] IMMUNE COMPLEX PANEL

Synonym	Procedure Components	Order Prompts
C1Q BINDING	C1Q BIND IMMUNE COMPLEX	
C3D CIRCULATING		
LC 054494		
CIRCULATING IMMUNE COMPLEX PANEL	RAJI (C3D) CELL IMMUNE COMPLEX	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: Two 0.1 mL specimens in SEPARATE frozen tubes , Handling: FREEZE at -70(degrees)C or store on dry ice within six hours of collection. Specimen is stable for 14 days if stored at -70(degrees)C. Storage of specimens at -20(degrees)C will yield erroneous results. Keep in ultracold until ready to ship. , Room Temperature Stability: Unacceptable , Refrigerated Stability: 6 hours , Frozen Stability: 14 days at -70 degrees C , TAT: 5 - 9 days
Performing Facility:	REFERENCED LAB

LAB174 [1230100080] IMMUNOFIXATION ELECTROPHORESIS

Synonym	Procedure Components	Order Prompts
	IGA	
LC 001685	IGG	
	IGM	
SFIX	IMMUNOFIXATION SERUM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 1 mL(NOTE: This volume does NOT allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB735 [1230101279] IMMUNOGLOBULIN FREE LT CHAINS BLOOD

Synonym	Procedure Components	Order Prompts
FREE LIGHT CHAINS	KAPPA FREE LT CHAIN	LAB ORDER FOR SCREENING OR TREATMENT MONITORING
LC 121137	KAPPA LAMBDA RATIO	
TC23217	LAMBDA FREE LT CHAIN	LAB ORDER FOR SCREENING OR TREATMENT MONITORING

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Refrigerate , Room Temperature Stability: Unacceptable , Refrigerated Stability: 21 Days , Frozen Stability: Acceptable , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB74 [1230100401] IMMUNOGLOBULIN IGE

Synonym	Procedure Components	Order Prompts
IGE	IGE	
LC 002170		
TC30099		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL (Note:This volume does NOT allow for repeat testing)., Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 60 days, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB166 [1230100072] Immunoglobulins A/G/M, Qn, Ser

Synonym	Procedure Components	Order Prompts
IGG	IGA	LAB ORDER FOR SCREENING OR TREATMENT MONITORING
GLOBS	IGG	LAB ORDER FOR SCREENING OR TREATMENT MONITORING
IGM		
IGA	IGM	
LC 001768		

Collection Instructions

Container:	Red 7mL, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Samples suspected of having macroglobulins or cryoglobulins should be drawn and held at 37(degrees)C. Samples suspected of containing cold agglutinins should not be refrigerated prior to serum separation from clot., Minimum Volume: 0.5mls, State patient's age on the request form., Room temp stability: 14 days, Refrigerated at 2-8C stability: 14 days, Frozen below -20C stability: 14 days, Cause for Rejection: Lipemia, TAT: 1 day
Performing Facility:	REFERENCED LAB

LAB1230 [1018] Inflammatory Bowel Disease Panel - IU Health

Synonym	Procedure Components	Order Prompts
	ANTI-A4-FLA2 IGG ELISA IU	
	ANTI-AVB6 IU	
	ANTI-CBIR1 ELISA IU	
	ANTI-FLAX IGG ELISA IU	
	ANTI-OMPC IGA ELISA IU	
	ANTI-PR3 IGG IU	
	ASCA IGA ELISA IU	
	ASCA IGG ELISA IU	
IU 12454	CD-ORIENTED POSITIVE ANTIBODY	
IDB	IBD PRECIS PATTERN IU	
	IBD SPEC PANCA-DNASE SENS IU	
	UC-ORIENTED POSITIVE ANTIBODY	

Collection Instructions

Container:	Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 2 ml of serum required (0.5 ml min), Handling: Refrigerate , Room Temperature Stability: 7 days, Refrigerated Stability: 14 days, Frozen Stability: 30 days, TAT: 6-9 business days
Performing Facility:	REFERENCED LAB

LAB272 [1230101693] INFLUENZA A&B BY PCR

Synonym	Procedure Components	Order Prompts
FLU	INFLUENZA A	
PCR	INFLUENZA B	

Collection Instructions

Container:	Naso Swab
Specimen Type:	Nasopharynx
Temperature:	Refrigerated
Specimen Handling:	Direct nasal or nasopharyngeal swabs should be tested as soon as possible after collection. If immediate testing is not possible, the nasal or nasopharyngeal swab can be held in its original package at room temperature (15-30°C) for up to two (2) hours prior to testing., If a direct nasal or nasopharyngeal swab specimen will be held longer than two (2) hours, it must be refrigerated at 2-8°C and tested within 24 hours from the time of sample collection., Elute the swab into 0.5 to 3.0 mL of saline or viral transport media by rotating the swab in the liquid for 10 seconds, within 1 hour of sample collection. Remove the swab and discard. If immediate testing is not possible, eluted swab samples can be held at room temperature (15-30°C) for up to eight (8) hours prior to testing. If the eluted swab sample will be held longer than eight (8) hours, it must be refrigerated at 2-8°C and tested within 72 hours from the time of sample collection. If needed, transport the sample at 2-8°C in a leak-proof container., Minimum Volume:, 1 mL, Rejection Criteria:, Visibly bloody samples, Puritan PurFlock Standard Tip Ultra Flocked Swabs, Puritan PurFlock Mini Tip Ultra Flocked Swabs and Copan Standard Rayon Tip Swabs are not suitable for use in this assay.
Turnaround Time:	STAT completed within 1 hour. LAB STAT TAT for ED completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3254 [1088] INHERITEST CF/SMA PANEL

Synonym	Procedure Components	Order Prompts
	ADDITIONAL CLINICAL INFO INHER	
	COMMENTS INHERITEST CF/SMA	
	DIRECTOR REVIEW RELEASE INHERI	
	DISORDERS TESTED INHERITEST CF	
	ETHNICITY INHERITEST CF/SMA	
	GENERAL COMMENTS INHERITEST CF	
	GENES INHERITEST CF/SMA	
	GENETIC COUNSELOR INHERITEST C	
SPINAL MUSCULAR ATROPHY	INDICATION INHERITEST CF/SMA	
	INTERPRETATION INHERITEST CF/S	
	METHODS/LIMITATIONS INHERITEST	
	PDF INHERITEST CF/SMA	
LC 481758	RECOMMENDATIONS INHERITEST CF/	
	REFERENCES INHERITEST CF/SMA	
CYSTIC FIBROSIS	RESULT INHERITEST CF/SMA	
	SPECIMEN TYPE INHERITEST CF/SM	

Collection Instructions

Container:	Lavender, Pale Yel ACDA
Specimen Type:	Blood, Venous, Blood, Central Line
Temperature:	Room Temperature
Volume:	6.00
Specimen Handling:	Minimum Volume: 4.0 mL, Handling: Room Temperature, Room Temperature Stability: 4 days, Refrigerated Stability: 4 days, Frozen Stability: Unstable, TAT: 14 - 21 days (additional time may be required for confirmatory or reflex tests)
Performing Facility:	REFERENCED LAB

LAB3067 [50] INHIBIN A

Synonym	Procedure Components	Order Prompts
TC30989	INHIBIN A	
LC 146803		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Freeze , Room Temperature Stability: Not Defined , Refrigerated Stability: Not Defined , Frozen Stability: Not Defined , TAT: 4 - 6 days
Performing Facility:	REFERENCED LAB

LAB3068 [51] INHIBIN B

Synonym	Procedure Components	Order Prompts
TC45261	INHIBIN B	
LC 146795		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Room Temperature, Room Temperature Stability: 7 days, Refrigerated Stability: 21 days, Frozen Stability: 21 days, TAT: 4 - 7 days
Performing Facility:	REFERENCED LAB

LAB3332 [1178] INSULIN AUTOANTIBODIES

Synonym	Procedure Components	Order Prompts
LC 141598	INSULIN AUTOANTIBODIES	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL , Storage Instructions: Store frozen. , Serum or plasma must be separated from cells within 45 minutes of venipuncture. Transfer separated serum or plasma to a plastic transport tube. , To avoid delays in turnaround time when requesting multiple tests on frozen samples, please submit separate frozen specimens for each test requested. , Room Temperature Stability: 2 days, Refrigerated Stability: 3 days, Frozen Stability: 2 years, TAT: 7 - 12 days, Cause for Rejection:, Radioactive isotopes administered 24 hours prior to venipuncture
Performing Facility:	REFERENCED LAB

LAB3232 [1060] INSULIN LIKE GROWTH FACTOR 1 WITH Z SCORE

Synonym	Procedure Components	Order Prompts
IGF-1	IGF-1, Z SCORE	
LC 010540	INSULIN-LIKE GROWTH FACTOR 1	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Capillary, Blood, Central Line
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Separate serum from cells. , Transfer separated serum to a plastic transport tube., Include the patient's age on the test request form., Volume: 0.5 mL (minimum 0.3 mL - Note this volume does not allow for repeat testing), Handling: Refrigerate, TAT: 1-3 days, Room Temperature Stability: 3 days, Refrigerated Stability: 7 days, Frozen Stability: 90 days
Performing Facility:	REFERENCED LAB

LAB527 [1230101287] INSULIN, TOTAL

Synonym	Procedure Components	Order Prompts
	INSULIN LEVEL ROCHE	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature: 4 hours, Refrigerated at 2-8C: 2 days, Frozen: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB526 [1230101288] INSULIN-LIKE GROWTH FACTOR

Synonym	Procedure Components	Order Prompts
IGF LC 010363	INSULIN-LIKE GROWTH FACTOR 1	

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Refrigerate, Room Temperature Stability: 3 days, Refrigerated Stability: 7 days, Frozen Stability: 90 days, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB857 [1230101290] INTRINSIC FACTOR BLOCKING ANTIBODY

Synonym	Procedure Components	Order Prompts
ANTIBODIES LC 010413 TC50035	INTRINSIC FACTOR BLOCKING ANTI	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Refrigerate, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1898 [52] IODINE

Synonym	Procedure Components	Order Prompts
IODIDE	IODINE, SERUM	
LC 070034		

Collection Instructions

Container:	Lavender, Ryl Bl EDTA, Ryl Bl Serum
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	6.00
Specimen Handling:	Minimum Volume: 0.4 mL , Handling: Maintain specimen at room temperature. , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 working days.
Performing Facility:	REFERENCED LAB

LAB700 [24] IONIZED CALCIUM

Synonym	Procedure Components	Order Prompts
ICA	ICA SOLICITED	
	ION CALCIUM NOTE	

Collection Instructions

Container:	Hep Syringe, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Capillary, Blood, Central Line, Blood, Central Line, Blood, Venous, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Samples are stable for 24 hours at 4C or 6 hours at room temperature when stored anaerobically., This test is performed on Whole Blood. Do NOT spin tube in centrifuge before testing is performed.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB7084 [838] IONIZED CALCIUM, 3 HOUR POST CRRT FILTER

Synonym	Procedure Components	Order Prompts
	ION CALCIUM NOTE	
ICA	IONIZED CALCIUM POST CRRT FILT	

Collection Instructions

Container:	Hep Syringe, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Samples are stable for 24 hours at 4C or 6 hours at room temperature when stored anaerobically.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB7083 [835] IONIZED CALCIUM, 3 HR PRE CRRT FILTER

Synonym	Procedure Components	Order Prompts
ICA	ICA SOLICITED	
	ION CALCIUM NOTE	

Collection Instructions

Container:	Hep Syringe, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Samples are stable for 24 hours at 4C or 6 hours at room temperature when stored anaerobically.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB7082 [547] IONIZED CALCIUM, POST CRRT FILTER 1 Hour

Synonym	Procedure Components	Order Prompts
	ION CALCIUM NOTE	
ICA	IONIZED CALCIUM POST CRRT FILT	

Collection Instructions

Container:	Hep Syringe, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Samples are stable for 24 hours at 4C or 6 hours at room temperature when stored anaerobically.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB7081 [546] IONIZED CALCIUM, PRE CRRT FILTER 1 Hour

Synonym	Procedure Components	Order Prompts
ICA	ICA SOLICITED	
	ION CALCIUM NOTE	

Collection Instructions

Container:	Hep Syringe, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Samples are stable for 24 hours at 4C or 6 hours at room temperature when stored anaerobically.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB7086 [839] IONIZED CALCIUM, PRN POST CRRT FILTER

Synonym	Procedure Components	Order Prompts
	ION CALCIUM NOTE	
ICA	IONIZED CALCIUM POST CRRT FILT	

Collection Instructions

Container:	Hep Syringe, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Samples are stable for 24 hours at 4C or 6 hours at room temperature when stored anaerobically.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB7085 [836] IONIZED CALCIUM, PRN PRE CRRT

Synonym	Procedure Components	Order Prompts
ICA	ICA SOLICITED	

Synonym	Procedure Components	Order Prompts
	ION CALCIUM NOTE	

Collection Instructions

Container:	Hep Syringe, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Samples are stable for 24 hours at 4C or 6 hours at room temperature when stored anaerobically.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB7088 [840] IONIZED CALCIUM, SCHEDULED POST CRRT FILTER

Synonym	Procedure Components	Order Prompts
	ION CALCIUM NOTE	
ICA	IONIZED CALCIUM POST CRRT FILT	

Collection Instructions

Container:	Hep Syringe, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Samples are stable for 24 hours at 4C or 6 hours at room temperature when stored anaerobically.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB7087 [837] IONIZED CALCIUM, SCHEDULED PRE CRRT FILTER

Synonym	Procedure Components	Order Prompts
ICA	ICA SOLICITED	
	ION CALCIUM NOTE	

Collection Instructions

Container:	Hep Syringe, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Samples are stable for 24 hours at 4C or 6 hours at room temperature when stored anaerobically.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB94 [1230100422] IRON

Synonym	Procedure Components	Order Prompts
FE	IRON LEVEL.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Collection Requirements, Specimen: Blood (Serum or Plasma), Container: Gold, Red, Lt Green, Minimum Volume: 3.0 mL blood, Pediatric Volume: 2 full amber microtainers, Specimen Stability: , Room temp: 7 days, Refrigerated: 3 weeks, Frozen: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB829 [1230100503] IRON AND IRON BINDING CAPACITY PANEL - SERUM OR PLASMA

Synonym	Procedure Components	Order Prompts
IRON AND TIBC		
TIBC	IRON LEVEL.	
FE + TIBC	IRON SAT.	
TOTAL IRON BINDING CAPACITY	TIBC.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Room temp: 4 days, Refrigerated: 7 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB2489 [53] ISOPROPYL ALCOHOL

Synonym	Procedure Components	Order Prompts
ISOPROPANOL	ISOPROPYL ALCOHOL	
TC6851		

Collection Instructions

Container:	Red 7mL, NaFl, DK GRN NaHep Lg
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	6.00
Specimen Handling:	Send 1.5 ml (0.4 min) serum or plasma in a tighty capped tube to minimize alchohol loss. Send refrigerated STAT via Taxi, or NOW courier. , Specimen stability , Room temperature stability: 14 days , Refrigerated stability: 14 days , TAT 4-8 hours.
Performing Facility:	REFERENCED LAB

LAB3164 [406] Itraconazole Quantitation

Synonym	Procedure Components	Order Prompts
SPORANOX	HYDROXYITRACONAZOLE, QN	
ANTIFUNGAL SERUM LEVEL	ITRACONAZOLE, QN/LC-MS	
IU 12202		
TC10662		

Collection Instructions

Container:	Red 7mL, Sterile Cont
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Capillary, Cerebrospinal
Temperature:	Frozen
Volume:	3.00
Specimen Handling:	Send 1.5 ml (0.5 min) serum frozen , Specimen stability , Room temperature stability: 4 hrs , Refrigerated stability: 24 hrs , Frozen Stability: 1 months , TAT: 72 hours
Performing Facility:	REFERENCED LAB

LAB6014 [774] IU FNA CYTOLOGY

Synonym	Procedure Components	Order Prompts
CFNA-1		
FNA	IU FNA CYTO COMPLETE	IU SURGPATH CLINICAL HISTORY

Collection Instructions

Container:	10% Formalin, Sterile Cont
Specimen Type:	Other
Temperature:	Room Temperature
Specimen Handling:	Send Room Temp or as instructed.
Performing Facility:	REFERENCED LAB

LAB3155 [880] IU Health Cytogentics Test

Synonym	Procedure Components	Order Prompts
MISC	MISCELLANEOUS OUTREACH	IU MISC SPECIMEN TYPE
MISC TEST	SPECIMEN TYPE	
SENDOUT	START DATE AND TIME (UR)	
IU MISC TESTS	STOP DATE AND TIME (UR)	
	TEST MNEMONIC	
	TEST NAME	
	URINE TOTAL VOLUME	

Collection Instructions

Container:	Lavender Microtainer, Red Top Lg, Red 7mL, Lavender, Cup, Swab, 24H Ur, Pale Yel ACDA, Pale Yel ACDB, Green LiHep Lg, M4, M5, Small Lavender, Amber/Gold Micro, Ped Lt Blue, NaFl, Ryl Bl EDTA, Ryl Bl Serum, Sterile Cont, Thin Prep, Urine, Red Microtainer, Clear, Misc Test, Clear Top, Dk Green LiHep Sm
Specimen Type:	Other, Blood, Venous, Blood, Arterial, Blood, Capillary, Urine, Clean Catch, Stool, Cerebrospinal, Trachea, Fetus, Uterus, Placenta, Monochorionic, Placenta, Dichorionic, Bone Marrow Aspirate, Bone Marrow Biopsy
Temperature:	Refrigerated
Volume:	100.00
Specimen Handling:	Ship according to Indiana University Pathology Lab Test Directory
Turnaround Time:	Routine completed within 1 hour.
Performing Facility:	REFERENCED LAB

LAB6002 [703] IU HEALTH MISC MICRO TEST

Synonym	Procedure Components	Order Prompts
	ANTIBIOTIC REQUESTED:	
	ORGANISM:	
MISC	OUTREACH RESULTS	IU TEST NAME
IU MISC TESTS	SPECIMEN SOURCE:	
SENDOUT	TEST MNEMONIC	
MISC TEST	TEST NAME	

Specimen Handling:	Ship according to Indiana University Pathology Lab Test Directory
Turnaround Time:	Routine completed within 1 hour.
Performing Facility:	REFERENCED LAB

LAB6000 [694] IU HEALTH MISC TEST

Synonym	Procedure Components	Order Prompts
MISC	MISCELLANEOUS OUTREACH	IU MISC SPECIMEN TYPE
MISC TEST	SPECIMEN TYPE	
SENDOUT	START DATE AND TIME (UR)	
IU MISC TESTS	STOP DATE AND TIME (UR)	
	TEST MNEMONIC	
	TEST NAME	
	URINE TOTAL VOLUME	

Collection Instructions

Container:	Lavender Microtainer, Red Top Lg, Red 7mL, Lavender, Cup, Swab, 24H Ur, Pale Yel ACDA, Pale Yel ACDB, Green LiHep Lg, M4, M5, Small Lavender, Amber/Gold Micro, Ped Lt Blue, NaFl, Ryl Bl EDTA, Ryl Bl Serum, Sterile Cont, Thin Prep, Urine, Red Microtainer, Clear, Misc Test, Clear Top, Dk Green LiHep Sm
Specimen Type:	Other, Blood, Venous, Blood, Capillary, Blood, Arterial, Urine, Clean Catch, Stool, Cerebrospinal, Trachea, Fetus, Placenta, Monochorionic, Placenta, Dichorionic, Uterus, Bone Marrow Aspirate, Bone Marrow Biopsy
Temperature:	Refrigerated
Volume:	100.00
Specimen Handling:	Ship according to Indiana University Pathology Lab Test Directory
Turnaround Time:	Routine completed within 1 hour.
Performing Facility:	REFERENCED LAB

LAB6009 [711] IU Hem Pathology

Synonym	Procedure Components	Order Prompts
HP HP-2	HEMPATH COMPLETE	IU SURGPATH CLINICAL HISTORY

Collection Instructions

Container:	10% Formalin, DK GRN NaHep Lg, Sterile Cont, Dk Green LiHep Sm
Specimen Type:	Bone, Blood, Venous, Blood, Arterial, Other
Temperature:	Room Temperature
Specimen Handling:	Send Room Temp
Performing Facility:	REFERENCED LAB

LAB6013 [749] IU NON-GYN Cytology

Synonym	Procedure Components	Order Prompts
CYTO-1 NON GYN	NON GYN PATH COMPLETE	IU SURGPATH CLINICAL HISTORY

Collection Instructions

Container:	10% Formalin, Sterile Cont
Specimen Type:	Other
Temperature:	Refrigerated
Specimen Handling:	Send refrigerated.
Performing Facility:	REFERENCED LAB

LAB6015 [794] IU Path Consult Tech Only

Synonym	Procedure Components	Order Prompts
SENDING SPECIMENS FOR SLIDES TO BE MADE SURG-1	SURGPATH TECH	IU REQUESTED TESTING FOR PATH CONSULT

Collection Instructions

Container:	10% Formalin, Sterile Cont
Specimen Type:	Other
Temperature:	Room Temperature
Specimen Handling:	Send Room Temp
Performing Facility:	REFERENCED LAB

LAB6016 [793] IU Pathology Consult w/Interp

Synonym	Procedure Components	Order Prompts

LAB6016 [793] IU Pathology Consult w/Interp (cont'd)

Synonym	Procedure Components	Order Prompts
SENDING SLIDES FOR CONSULT		
SURG-2	SURGPATH CONSULT	IU REQUESTED TESTING FOR PATH CONSULT

Collection Instructions

Container:	10% Formalin, Sterile Cont
Specimen Type:	Other
Temperature:	Room Temperature
Specimen Handling:	Send Room Temp
Performing Facility:	REFERENCED LAB

LAB3160 [915] IU Request Path Consult

Synonym	Procedure Components	Order Prompts
	CLINICAL HISTORY	
	COLD ISCHEMIC TIME (IN MINUTES	
	IU REQUEST PATH CONSULT	
	REQUESTED TESTING	
	SOURCE OF SPECIMEN 1	
	TIME IN FORMALIN	

Collection Instructions

Container:	Slide
Specimen Type:	Other
Specimen Handling:	Send Room Temp
Performing Facility:	REFERENCED LAB

LAB6001 [697] IU Surgical Pathology

Synonym	Procedure Components	Order Prompts
		IU POST-OP DX
		IU PRE-OP DX
		IU SOURCE OF SPECIMEN 1
SENDING COMPLETE CASE		CLINICAL HISTORY
SURG-3	SURGPATH COMPLETE	IU SURGPATH CLINICAL HISTORY

Collection Instructions

Container: 10% Formalin, Sterile Cont

Specimen Type: Chest, Left, Chest, Right, Chin, Diaphragm, Forehead, Rectum, Naris, Left, Lip, Lower, Lip, Upper, Oral Cavity, Oropharynx, Naris, Right, Scalp, Scrotum, Small Intestine, Ileum, Spine, Cervical, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Thigh, Left, Thigh, Right, Thigh, Right, Bronchus, Pericardium, Cheek, Right, Head, Heel, Left, Heel, Right, Jaw, Labia, Skin, Bone, Brain, Cerebrospinal, Ectocervix, Colon, Heart Valve, Hemorrhoids, Hernia Sac, Colon, Random, Nasal Septum, Omentum, Parotid, Placenta, Dichorionic, Small Intestine, Random, Synovium, Thyroglossal Duct, Tonsil and Adenoids (Total), Vocal Cord, Ampulla of Vater, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Pelvis, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Aorta, Bile Duct, Bronchial, Brain, Arachnoid, Endobronchus, Endocardium, Epididymis, Epiglottis, Groin, Left, Groin, Right, Pineal Gland, Pituitary Gland, Seminal Vesicle, Sinus, Left, Sinus, Right, Thyroid, Left, Thyroid, Right, Tonsil, Left, Tonsil, Right, Transbronchial, Uvula, Peritoneum, Stomach, Antrum, Tonsils, bilateral, Hepatic Flexure, Recto Sigmoid, Lymph Node, Mid Esophagus, Ascites, Incisura, Splenic Flexure, Lingula, Pleura, Carotid, Fallopian tubes, Bilateral, Carotid, Left, Carotid, Right, Bilateral Ovaries w/wo Tubes, Ovary, Left, with Fallopian Tube, Ovary, Right, with Fallopian Tube, Uterus with Cervix, Bilateral Knee, Uterus w/wo Bilateral Tubes and Ovaries, Ileocecal Valve, Kidney, Left, Kidney, Right, Endocervical, Cervix, Endometrium, Ear, Left, Vagina, Nose, Other, Throat, Urethra, Perineum, Pharynx, Arm, Left, Arm, Right, Eye, Left, Foot, Left, Foot, Right, Hand, Left, Hand, Right, Esophagus, Gastroesophageal Junction, Neck, Eye, Right, Ear, Right, Trachea, Heart, Liver, Spleen, Appendix, Leg, Left, Leg, Right, Anus, Bartholin's Gland, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Common Bile Duct, Small Intestine, Duodenum, Esophagus, Fallopian Tube, Right, Fallopian tubes, Bilateral, Fetus, Hand, Digit, Left, Hand, Digit, Right, Foreskin, Gallbladder, Small Intestine, Jejunum, Elbow, Left, Elbow, Right, Hip, Left, Hip, Right, Knee, Left, Knee, Right, Shoulder, Left, Shoulder, Right, Wrist, Left, Wrist, Right, Cecum, Colon, Right/Ascending, Colon, Transverse, Colon, Left/Descending, Colon, Sigmoid, Larynx, Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Mediastinum, Meninges, Nasopharynx, Ovary, Right, Ovary, Left, Pancreas, Parathyroid Gland, Placenta, Monochorionic, Pleural Cavity, Left, Pleural Cavity, Right, Prostate, Spinal Cord, Stomach, Sympathetic Ganglion, Testicular Appendage, Testis, Right, Testis, Left, Thymus, Thyroid, Toe, Right, Toe, Left, Tongue, Umbilical Cord, Ureter, Right, Ureter, Left, Bladder, Uterus, Vas Deferens, Left, Vas Deferens, Right, Vulva, Penis, Amniotic Sac, Retroperitoneum, Abdominal Wall, Axilla, Right, Axilla, Left, Ankle, Left, Ankle, Right, Back, Lower, Back, Upper, Brain, Amygdala, Brain, Basal Ganglia, Brain, Cerebellum, Brain, Cerebral Cortex, Brain, Hypothalamus, Brain, Medulla, Brain, Pons, Buttock, Left, Buttock, Right, Cheek, Left

Temperature: Room Temperature

Specimen Handling: Send Room Temp or as instructed.

Performing Facility: REFERENCED LAB

LAB224 [1230100130] IV CATHETER CULTURE

Synonym	Procedure Components	Order Prompts
CULTURE		
IV CX	IV CATHETER CULTURE	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Arm, Left, Arm, Right, Chest, Left, Chest, Right, Leg, Left, Leg, Right, Hand, Left, Hand, Right, Foot, Left, Foot, Right
Temperature:	Refrigerated
Specimen Handling:	Label specimen with correct patient information, date/time, and site of collection. Describe the specimen type and the anatomic location., Transport to the laboratory within 30 min, do not refrigerate during transport., Rejection Criteria:, Urinary Foley catheter tip, chest tube tips, or abdominal drainage tips., Tips placed in saline or transport medium.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3161 [916] JAK2 V617F, reflex to CALR/MPL

Synonym	Procedure Components	Order Prompts
	BACKGROUND JAK2 V617F	
	DIRECTOR REVIEW	
	JAK2 SPECIMEN TYPE	
	JAK2 V617F REFERENCES	
	METHOD JAK2 V617F	
LC 482960	MUT QN RESULT JAK2 V617F	
TC50338	QN VALUE JAK2 V617F	
	REFLEX:	

Collection Instructions

Container:	Lavender, Pale Yel ACDA, Pink K/EDTA, DK GRN NaHep Lg, Tan Top
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line, Bone, Hip, Left, Hip, Right
Temperature:	Room Temperature
Volume:	6.00
Specimen Handling:	Minimum Volume: 3 mL whole blood OR 1 mL bone marrow , Handling: Ship at room temperature. If specimen is to be stored prior to shipment, store refrigerated., Shipping: Specimen needs to arrive at Labcorp within 48 hours of collection, Room Temperature Stability: Not defined , Refrigerated Stability: Not defined , Frozen Stability: Unacceptable , TAT: 7 days
Performing Facility:	REFERENCED LAB

LAB3097 [120] JCV ANTIBODY WITH INDEX

Synonym	Procedure Components	Order Prompts
	INTERPRETATION	
LC 819372	INTERPRETATION	
JOHN CUNNINGHAM VIRUS AB	JCV ANTIBODY	
JC POLYOMA VIRUS AB	JCV INDEX VALUE	
	STRATIFY JCV AB INHIBITION ASS	

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.8 mL, Handling: Room Temperature, Room Temperature Stability: 7 days, Refrigerated Stability: 14 days, Frozen Stability: 90 days, TAT: Not Available
Performing Facility:	REFERENCED LAB

LAB734 [1230101595] KAPPA / LAMBDA LIGHT CHAINS, URINE

Synonym	Procedure Components	Order Prompts
KAPPA	FREE KAPPA LT CHAINS,UR	LABCORP URINE TOTAL VOLUME ML

Synonym	Procedure Components	Order Prompts
LAMBDA	FREE URINARY LAMBDA LIGHT CHAI	
TC50340	KAPPA/LAMBDA RATIO,U	
LC 121228		

Collection Instructions

Container:	Cup, 24H Ur, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Room Temperature
Volume:	500.00
Specimen Handling:	Minimum Volume: 1 mL , Handling: Stable at room temperature , Room Temperature Stability: 7 days , Refrigerated Stability: 4 weeks , Frozen Stability: > 4 weeks , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB564 [1230100000] KIDNEY STONE ANALYSIS

Synonym	Procedure Components	Order Prompts
	2,8 DIHYDROXYADENINE	
	AMMONIUM ACID URATE	
	BILIRUBIN	
	CAHPO4 (BRUSHITE)	
	CALCIUM BILIRUBINATE	
	CALCIUM CARBONATE	
	CALCIUM OXALATE DIHYDRATE	
	CALCIUM OXALATE MONOHYDRATE	
	CALCIUM PALMITATE	
	CALCIUM PHOSPHATE	
	CALCIUM STEARATE	
	CALCULUS RECEIVED WET	
	CARBONATE APATITE	
	CHOLESTEROL	
STONE ANALYSIS	COLOR	
	CYSTINE	
	DISCLAIMER	
	DRUG OR METABOLITE	
	HYDROXYAPATITE	
	MG NH4 PO4 (STRUVITE)	
	MGHPO4 (NEWBERYITE)	
	OTHER COMPONENT(S)	
RENAL CALCULI	SIZE	
	SODIUM ACID URATE	
STONEA	SOURCE	
	STONE ANALYSIS COMMENT 1	
	TRIAMTERENE	
	URIC ACID	
	URIC ACID DIHYDRATE	
LC 910180	WEIGHT	
	XANTHINE	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Gallbladder, Other
Temperature:	Room Temperature
Specimen Handling:	Minimum Volume: Not Defined , Handling: Maintain specimen at room temperature , Room Temperature Stability: Not Defined , Refrigerated Stability: Not Defined , Frozen Stability: Not Defined , TAT: 4-6 days
Performing Facility:	REFERENCED LAB

LAB251 [1230100160] KOH/ Calcofluor White Prep

Synonym	Procedure Components	Order Prompts
MB-KOH	BUDDING YEAST	
	FUNGAL ELEMENTS	

Collection Instructions

Container:	Swab, Sterile Cont
Specimen Type:	Abdominal Wall, Adenoids, Ankle, Left, Ankle, Right, Appendix, Arm, Left, Arm, Right, Axilla, Left, Axilla, Right, Back, Lower, Back, Upper, Bone, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Buttock, Right, Cerebrospinal, Cervix, Cheek, Left, Cheek, Right, Chest, Left, Chest, Right, Chin, Dialysate, Ear, Left, Ear, Right, Elbow, Left, Elbow, Right, Foot, Left, Foot, Right, Forehead, Foreskin, Groin, Left, Groin, Right, Hand, Digit, Left, Hand, Digit, Right, Hand, Left, Hand, Right, Head, Heart Valve, Heel, Left, Heel, Right, Hip, Left, Hip, Right, Jaw, Knee, Left, Knee, Right, Labia, Larynx, Leg, Left, Leg, Right, Lip, Lower, Lip, Upper, Naris, Left, Naris, Right, Nasal Septum, Neck, Ostomy Pouch, Other, Pelvis, Penis, Pericardium, Perineum, Pharynx, Pleural Cavity, Left, Pleural Cavity, Right, Rectum, Retroperitoneum, Scalp, Scrotum, Shoulder, Left, Shoulder, Right, Sinus, Left, Sinus, Right, Skin, Stoma, Synovium, Testicular Appendage, Testis, Left, Testis, Right, Thigh, Left, Thigh, Right, Toe, Right, Tongue, Tonsil, Left, Tonsil, Right, Trachea, Vagina, Wrist, Left, Wrist, Right
Temperature:	Refrigerated
Specimen Handling:	For sterile sites, store and transport at room temperature. For nonsterile sites, store and transport refrigerated. Specimens are stable for 24 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3250 [1091] LabCorp Carrier Screen 14 Genes

Synonym	Procedure Components	Order Prompts
	14 GENE ABOUT TEST	
INHERITEST	14 GENE ADDITIONAL INFORMATION	LAB 14 GENE INFORMED CONSENT
	14 GENE CLINICAL COMMENTS	LAB 14 GENE PATIENT OR PARTNER PREGNANT
	14 GENE CLINICAL SUMMARY	LAB 14 GENE PATIENT ETHNICITY
LC 898099	14 GENE CORRECTED/AMENDED COMM	LAB 14 GENE SEX ASSIGNED AT BIRTH
	14 GENE DIRECTOR REVIEW/RELEAS	
	14 GENE DISCLAIMER	
	14 GENE GENES ANALYZED	
	14 GENE INHERITANCE	LAB 14 GENE RELATED BY BLOOD
	14 GENE LIMITATIONS	
	14 GENE LIMITATIONS CONTINUED	
	14 GENE METHOD	
	14 GENE NEXT STEPS	
	14 GENE PARTNER TESTING RECOMM	LAB 14 GENE TREMOR AND CEREBELLA ATAXIA
	14 GENE RESIDUAL RISK	
BEACON	14 GENE RESULT	LAB 14 GENE PRE TEST COUNSELING
	14 GENE RESULTS TO NOTE	LAB 14 GENE SEX ASSIGNED AT BIRTH COLLECTION
	14 GENE SUMMARY	LAB 14 GENE POST TEST COUNSELING
	14 GENE VARIANT DETAILS	

Collection Instructions

Container:	Lavender
Specimen Type:	Blood, Venous, Blood, Central Line
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Minimum Volume: 3.0 mL , Storage Instructions: Room temperature, Stability Requirements:, Room Temperature Stability: 90 days , Refrigerated Stability: N/A, Frozen Stability: N/A, TAT: 10 - 21 days, Cause for Rejection: Frozen or hemolyzed specimen; quantity not sufficient for analysis or in improper container; specimen from an individual who has undergone allogeneic bone marrow transplant.
Performing Facility:	REFERENCED LAB

LAB2905 [683] LabCorp Referred Out Misc Test

Synonym	Procedure Components	Order Prompts
	LABCORP REFERRED OUT PERFORMIN	
	LABCORP REFERRED OUT TEST CODE	
MISC TEST	LABCORP REFERRED OUT TEST NAME	
	LABCORP REFERRED OUT TEST RESU	

Collection Instructions

Container: Misc Test

Specimen Type: Other, Endocervical, Cervix, Endometrium, Ear, Left, Vagina, Hair, Nose, Other, Throat, Urethra, Urine, Catheter, Perineum, Pharynx, Arm, Left, Arm, Right, Eye, Left, Foot, Left, Foot, Right, Hand, Left, Hand, Right, Tonsils, bilateral, Neck, Eye, Right, Ear, Right, Trachea, Heart, Liver, Spleen, Appendix, Urine, Clean Catch, Leg, Left, Leg, Right, Anus, Bartholin's Gland, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Common Bile Duct, Dialysate, Small Intestine, Duodenum, Esophagus, Fallopian Tube, Right, Fallopian Tube, Left, Fetus, Hand, Digit, Right, Hand, Digit, Left, Foreskin, Gallbladder, Small Intestine, Jejunum, Elbow, Left, Elbow, Right, Hip, Left, Hip, Right, Knee, Left, Knee, Right, Shoulder, Left, Shoulder, Right, Wrist, Left, Wrist, Right, Kidney, Left, Kidney, Right, Cecum, Colon, Right/Ascending, Colon, Transverse, Colon, Left/Descending, Colon, Sigmoid, Larynx, Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Mediastinum, Meninges, Nasopharynx, Ovary, Right, Ovary, Left, Pancreas, Parathyroid Gland, Placenta, Monochorionic, Pleural Cavity, Left, Pleural Cavity, Right, Prostate, Spinal Cord, Stomach, Sympathetic Ganglion, Testicular Appendage, Testis, Right, Testis, Left, Thymus, Thyroid, Toe, Right, Toe, Left, Tongue, Umbilical Cord, Ureter, Right, Ureter, Left, Bladder, Uterus, VP Shunt, Vas Deferens, Right, Vas Deferens, Left, Vulva, Ostomy Pouch, Penis, Amniotic Sac, Retroperitoneum, Abdominal Wall, Axilla, Right, Ankle, Left, Ankle, Right, Axilla, Left, Back, Lower, Back, Upper, Brain, Amygdala, Brain, Basal Ganglia, Brain, Cerebellum, Brain, Cerebral Cortex, Brain, Hypothalamus, Brain, Medulla, Brain, Pons, Buttock, Left, Buttock, Right, Cheek, Left, Chest, Left, Chest, Right, Chin, Diaphragm, Forehead, Rectum, Naris, Left, Lip, Lower, Lip, Upper, Oral Cavity, Oropharynx, Naris, Right, Scalp, Scrotum, Small Intestine, Ileum, Spine, Cervical, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Thigh, Left, Thigh, Right, Autopsy, Bronchus, Blood, Venous, Blood, Central Line, Blood, Arterial, Pericardium, Blood, Capillary, Cheek, Right, Head, Heel, Left, Heel, Right, Jaw, Labia, Skin, Vagina and Rectum, Bone, Brain, Cerebrospinal, Ectocervix, Esophagus, Gastroesophageal Junction, Heart Valve, Hemorrhoids, Hernia Sac, Colon, Random, Nasal Septum, Omentum, Parotid, Placenta, Dichorionic, Small Intestine, Random, Synovium, Thyroglossal Duct, Tonsil and Adenoids (Total), Vocal Cord, Ampulla of Vater, Bone Marrow Clot, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Pelvis, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Aorta, Bile Duct, Blood, Cord Arterial, Blood, Cord Venous, Blood, Mixed Venous, Bone Marrow Aspirate, Bone Marrow Biopsy, Bone Marrow Peripheral Smears, Bronchial, Brain, Arachnoid, Catheter Tip, Endobronchus, Endocardium, Epididymis, Epiglottis, Groin, Left, Groin, Right, Pineal Gland, Pituitary Gland, Seminal Vesicle, Sinus, Left, Sinus, Right, Stoma, Stool, Thyroid, Left, Thyroid, Right, Tonsil, Left, Tonsil, Right, Transbronchial, Urine, Suprapubic Aspirate, Uvula, Peritoneum, Stomach, Antrum, Urine, FIRST Catch, Lymph Node, Mid Esophagus, Ascites, Incisura, Colon, Hepatic Flexure, Recto Sigmoid, Splenic Flexure, Carotid, Fallopian tubes, Bilateral, Naris, Bilateral, Carotid, Left, Carotid, Right

Temperature: Refrigerated

Volume: 100.00

Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY, REFERENCED LAB

Lab Sections: CRH CHEMISTRY

LAB1899 [108] LACOSAMIDE

Synonym	Procedure Components	Order Prompts
VIMPAT	LACOSAMIDE LEVEL	
LC 007012		
TC45899		

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.10 mL (Note:This volume does NOT allow for repeat testing) ., Handling: Maintain specimen at room temperature., Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 105 days, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB95 [1230100423] LACTATE

Synonym	Procedure Components	Order Prompts
LACTIC ACID	LACTIC ACID.	

Collection Instructions

Container:	NaFl
Specimen Type:	Blood, Capillary, Blood, Capillary, Blood, Central Line, Blood, Central Line, Blood, Venous, Blood, Venous, Blood, Arterial
Temperature:	Refrigerated
Volume:	100.00
Specimen Handling:	Specimen Stability:, Whole Blood (unspun): , Room Temperature Stability: 5 hours, Plasma (after separation):, Room Temperature Stability: 8 hours, Refrigerated Stability: 14 days
Turnaround Time:	STAT completed within 30 minutes. Routine completed within 8 hours. Timed completed within 1 hour. LAB STAT TAT for ED completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB96 [1230100424] LACTATE DEHYDROGENASE

Synonym	Procedure Components	Order Prompts
LDH	LDH.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Specimen Handling, Specimen stability:, Ambient temperature (20-25C): 7 days, Do NOT refrigerate or freeze
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB188 [1230100095] LACTATE DEHYDROGENASE BF

Synonym	Procedure Components	Order Prompts
LACTATE DEHYDROGENASE BODY FLUID		
LACTATE DEHYDROGENASE FLUID		
LDH-FL	LDH BF.	

Collection Instructions

Container:	Red 7mL, Sterile Cont
Specimen Type:	Peritoneum, Pleural Cavity, Left, Pleural Cavity, Right, Pericardium
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Ambient temperature (25C): 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB97 [1230100425] LACTATE DEHYDROGENASE ISOENZMS

Synonym	Procedure Components	Order Prompts
LACTATE DEHYDROGENASE ISOENZYMES	LD FRACTION 2	
LC 001842	LD FRACTION 3	
	LD FRACTION 4	
	LD FRACTION 5	
LACTIC ACID DEHYDROGENASE ISOENZYMES	LD ISOENZYME 1	
LD ISOENZYMES	LDH	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 1 mL(NOTE: This volume does NOT allow for repeat testing.), Handling: Maintain specimen at room temperature. Do NOT freeze. Do NOT refrigerate for more than three days., Room Temperature Stability: 7 days, Refrigerated Stability: 3 days, Frozen Stability: Unstable, TAT: 3 - 6 days
Performing Facility:	REFERENCED LAB

LAB187 [1230100094] LACTIC ACID CSF

Synonym	Procedure Components	Order Prompts
LACTIC ACID		
CSF LACTATE	LACTIC ACID CSF.	

Collection Instructions

Container:	Sterile Cont, CSF Tube #1
Specimen Type:	Cerebrospinal, VP Shunt
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, Room temp: 3 hours, Refrigerated at 4C: 24 hours, Frozen: 2 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB731 [1230100173] LACTOFERRIN

Synonym	Procedure Components	Order Prompts
FWBC		
FECAL WBCS	LACTOFERRIN	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Stool
Temperature:	Refrigerated
Specimen Handling:	Handling and Stability: , The specimen should be stored between 2-8C or room temperature for up to 2 weeksfrom the time of collection. The specimenmay also be frozen at -20C. , , Minimum Volume: , 1 gram or 1 ml , , Rejection Criteria: , Specimens that are in transport media or that have been preserved in 10% formalin.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3191 [465] Lactose Breath Test

Synonym	Procedure Components	Order Prompts
	LACTOSE BREATH TEST	

Collection Instructions

Container:	Breath
Specimen Type:	Oral Cavity
Temperature:	Room Temperature
Volume:	1.00
Specimen Handling:	You MUST label all tubes with patient's name, DOB, and MRN. Please refrain from placing any labels on outside of box. Please return all completed boxes to the IUHPL Sendout department. TAT 4-5 days.
Performing Facility:	REFERENCED LAB

LAB475 [1230100455] LAMOTRIGINE LEVEL

Synonym	Procedure Components	Order Prompts
ANTI EPILEPTIC		
ANTI-EPILEPTIC		
LAMICTAL	LAMOTRIGINE LEVEL	
LC 716944		
TC23109		

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.3 mL (Note:This volume does NOT allow for repeat testing)., Handling: Maintain specimen at room temperature., Room Temperature Stability: 14 days, Refrigerated Stability: 7 days, Frozen Stability: 28 days, TAT: 2 - 5 days one working day.
Performing Facility:	REFERENCED LAB

LAB1737 [1230101300] LATEX, IGE

Synonym	Procedure Components	Order Prompts
RAST	ALLERGEN OCCUPATIONAL: LATEX (	
LC 602669		
TC28510		

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.1 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB102 [1230100004] LDL CHOLESTEROL DIRECT

Synonym	Procedure Components	Order Prompts
DIRECT LDL CHOLESTEROL	LDL CHOLESTEROL	
LC 120295	LDL COMMENT:	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.7 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 day
Performing Facility:	REFERENCED LAB

LAB98 [1230100426] LEAD BLOOD

Synonym	Procedure Components	Order Prompts
		BLOOD LEAD TYPE
LC 007625		PB ETHNIC
LEAD-B	LEAD (UG/DL) IN BLOOD	PB ETHNIC
PB BLOOD		PB RACE
		PB RACE
TC23306		TEST REASON

Collection Instructions

Container:	Lavender, Ryl Bl EDTA
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	6.00
Specimen Handling:	Minimum Volume: 0.5 mL(NOTE: This volume does NOT allow for repeat testing.) , Handling: Maintain specimen at room temperature. , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 working days.
Performing Facility:	REFERENCED LAB

LAB886 [1061] LEGIONELLA AND STREP PNEUMONIAE ANTIGEN, URINE

Synonym	Procedure Components	Order Prompts
LEGIONELLA		
LAB886	LEGIONELLA ANTIGEN URINE CRH	LAB LEGIONELLA AND STREP PNEUMO TESTING OPTIONS
PNEUMONIAE		
LAB2526	STREPTOCOCCUS PNEUMONIAE URINA	LAB LEGIONELLA AND STREP PNEUMO TESTING OPTIONS

Collection Instructions

Container:	Cup, Grey Ur, Sterile Cont, Urine, Ur Cult
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Specimen Handling:	Minimum volume: 1 mL, If sample is to be run within 24 hours, store at room temperature. , Alternatively, store sample at 2-8* C for 1 week or frozen (20* C). , Make sure samples always reach room temperature before testing.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LEGIONELLA ANTIGEN, URINE

Synonym	Procedure Components	Order Prompts
AG	LEGIONELLA ANTIGEN URINE	

Collection Instructions

Container:	Cup, Sterile Cont, Urine, Ur Cult
Specimen Type:	Bone, Blood, Calculus, Cartilage, Tissue, Hair, Bone Marrow, Other, Saliva, Sputum, Stool, Urine, Semen, Swab, Nerve, Skin, Foreign Body, Nail, Bursal Fluid, Fine Needle Aspirate, Breath, Respiratory, Products of Conception, Aspirate, Fluid, Cyst, Conjunctiva, Retina, Cornea, Meconium, Lymph Node, Hematoma, Abscess, Plaque, Breast Milk, Cataract, Catheter Tip, Lesion, Mass, Placenta, Polyp, Scraping, Water, Touch Prep, Brushing, Wash, Broncholith, Aneurysm, Artery, Vein, Cholesteatoma, Keloid, Condyloma, Debridement, Embolus, Ethmoid, Insect, Mucocele, Muscle, Parasite, Pus, Bronchial Alveolar Lavage, Blood, Arterial, Throat, Genital, Nasopharyngeal, Thin Prep, Arterial, Conventional Pap Smear, FNA with Brushing, Media Fill
Temperature:	Refrigerated
Specimen Handling:	Transport in a leak-proof container. , Samples may be stored at room temperature if assayed within 24 hours. Alternatively, samples may be refrigerated or frozen for up to 14 days before testing. , , Minimum Volume: , 1 mL , , Rejection Criteria: , Specimens received in a preservative that is not boric acid.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB1352 [389] Legionella Species by Qualitative PCR

Synonym	Procedure Components	Order Prompts
LC 823633	LEGIONELLA PNEUMOPHILIA, PCR	LEGIONELLA PCR SOURCE
TC50342	LEGIONELLA SPECIES, BY PCR	LEGIONELLA PCR SOURCE

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Bronchus, Nasopharynx, Trachea, Pleura, Pleural Cavity, Left, Pleural Cavity, Right, Other
Temperature:	Room Temperature
Volume:	500.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Room temperature , Room Temperature Stability: 7 days , Refrigerated Stability: 7 days , Frozen Stability: 30 days , TAT: Call Lab for details
Performing Facility:	REFERENCED LAB

LAB3066 [109] LEPTIN

Synonym	Procedure Components	Order Prompts
LC 146712	LEPTIN	

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 30 days, Frozen Stability: 21 days, TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB477 [1230100457] LEVETIRACETAM LEVEL

Synonym	Procedure Components	Order Prompts
DRUG		
LC 716936		
KEPPRA	LEVETIRACETAM LEVEL	
LTA		

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.2 mL, Handling: Maintain specimen at room temperature., Room Temperature Stability: 14 days, Refrigerated Stability: 7 days, Frozen Stability: 28 days, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB685 [1230101308] LIDOCAINE LEVEL

Synonym	Procedure Components	Order Prompts
		LIDO DOSE TM
XYLOCAINE	LIDOCAINE LEVEL	LIDO DOSE DT

Collection Instructions

Container:	Red 7mL, DK GRN NaHep Lg
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	6.00
Specimen Handling:	Send 1.5 ml (0.4 min) serum or plasma refrigerated. Send stat requests by Taxi, NOW courier, or IU Health courier. , Specimen stability: , Room temperature stability: 30 days , Refrigerated stability: 1 month , TAT 2-4 hours
Performing Facility:	REFERENCED LAB

LAB99 [1230100427] LIPASE

Synonym	Procedure Components	Order Prompts
	LIPASE	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature (25C): 7 days, Refrigerated at 2-8C: 7 days, Frozen at -20C or below: 2 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB18 [1230100086] LIPID PANEL

Synonym	Procedure Components	Order Prompts
	CHOLESTEROL. HDL. LDL CALCULATED TRIGLYCERIDE.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Refrigerated at 2-8C: 7 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3143 [123010456] LIPID PANEL WITH REFLEX TO LDL-D

Synonym	Procedure Components	Order Prompts
	CHOLESTEROL. HDL. LDL CALCULATED TRIGLYCERIDE.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 1.0 ml, Handling: Room Temperature, Specimen stability:, Room Temperature: 14 days, Refrigerated: 14 days, Frozen Stability: 14 days, TAT: 1 day
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB563 [1230101310] LIPOPROTEIN A (LPA)

Synonym	Procedure Components	Order Prompts
LC 120188 APOLIPOPROTEIN LPA	LIPOPROTEIN A (MG/DL) IN SER/P	

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Refrigerate. Stable refrigerated for 14 days or frozen (if greater than 14 days) , Room Temperature Stability: 5 days, Refrigerated Stability: 20 days , Frozen Stability: 13 weeks, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB1048 [1230101311] LIPOPROTEIN NMR

Synonym	Procedure Components	Order Prompts
123810	HDL-C HDL-P LDL PART SIZE	

Synonym	Procedure Components	Order Prompts
LIPOFIT BY NMR	LDL-C	
NMR LIPOPROFILE	LDL-P	
	LP-IR SCORE	
	NMR HISTORICAL REPORTING	
	SM LDL PART NUM	
	TOT CHOLESTEROL	
LC 123810	TRIGLYCERIDES NMR	

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Minimum Volume: 1 mL , Handling: Refrigerate all acceptable tube types as soon as possible after centrifugation and within 24 hours of collection. Keep refrigerated prior to shipment, and SHIP ON FROZEN COOL PACKS. Do NOT store at room temperature. Sample is stable refrigerated for fourteen days. , Room Temperature Stability: Unacceptable , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB29 [1230100195] LITHIUM

Synonym	Procedure Components	Order Prompts
LI	LITHIUM LEVEL	BEAKER LITHIUM DOSE DATE

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Small Lavender, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Separate from cells within 4 hours, Specimen stability:, Ambient temperature (25C): 24 hours, Refrigerated at 4C: 7 days, Frozen at -18C: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB478 [1230100458] LUPUS ANTICOAGULANT

Synonym	Procedure Components	Order Prompts
LC 117054	DILUTE PT	
	DPT CONFIRM RATIO	
	DRVVT	
	LUPUS RFX INTERP	
	PTT-LA	
	THROMBIN TIME (SECONDS)	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 2 mL (Note:This volume does NOT allow for repeat testing). , Handling: FREEZE , Room Temperature Stability: Unacceptable Send to Lab Stat, Refrigerated Stability: Unacceptable , Frozen Stability: Not defined , TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB87 [1230100415] LUTEINIZING HORMONE

Synonym	Procedure Components	Order Prompts
LH		
FSHLH	LH.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen Handling, Specimen stability:, Ambient temperature (25C): 5 days, Refrigerated at 4C: 12 days, Frozen: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB789 [388] Lyme Disease (B. burgdorferi) Abs, Total, w/ WB, CSF

Synonym	Procedure Components	Order Prompts
	ADDITIONAL INFORMATION:	
	LYME 23 KD IGM	
	LYME 39 KD IGM	
	LYME 41IGM	
	LYME WESTERN BLOT IGG CSF	
	LYME WESTERN BLOT IGM CSF	
	P18 AB	
	P23 AB	
	P28 AB	
	P30 AB	
	P39 AB	
	P41 AB	
	P45 AB	
LOINC 87423-0	P58 AB	
LC 160457	P66 AB	
LYME	P93 AB	

Collection Instructions

Container:	Sterile Cont, CSF Tube #3
Specimen Type:	Cerebrospinal, VP Shunt
Specimen Handling:	Minimum Volume: 1 mL , Handling: Refrigerate , Room Temperature Stability: Not Defined , Refrigerated Stability: Stable , Frozen Stability: Not Defined , TAT: 5 - 10 days
Performing Facility:	REFERENCED LAB

LAB733 [1230101037] Lyme Disease EIA, Antibody Total w/Reflex

Synonym	Procedure Components	Order Prompts
BORRELIA		
BURGDORFERI		
EIA		
LC 164226		
LYME DISEASE	LYME TOTAL AB EIA	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Separate serum from cells ASAP. Transfer 2.0 mL serum to a plastic transport tube. (Min: 0.75 mL), Properly centrifuged gel barrier tube sample does not require transfer of serum to separate tube., Handling: Maintain at room temperature , Stability:, RT - 14 days, Refrigerated: 14 days, Frozen (-20C): 14 days, Freeze/thaw cycles stable x3., TAT: 1-3 days
Performing Facility:	REFERENCED LAB

LAB1133 [1230101323] LYSOZYME, SERUM

Synonym	Procedure Components	Order Prompts
LC 080713		
MURAMIDASE	LYSOZYME	
TC47332		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL (Note:This volume does NOT allow for repeat testing)., Handling: Room temperature, Room Temperature Stability: 4 days, Refrigerated Stability: 4 days, Frozen Stability: 14 days, TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB3297 [1116] MACROPROLACTIN

Synonym	Procedure Components	Order Prompts
	MONOMERIC PROLACTIN	
	PERCENT MACROPROLACTIN	
LC 500324	PROLACTIN LABCORP	

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Central Line, Blood, Capillary
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Separate serum or plasma from cells within 45 minutes of collection. , Transfer specimen to a plastic transport tube before freezing. , To avoid delays in turnaround time when requesting multiple test on frozen samples, PLEASE SUMBIT SEPARATE FROZEN SPECIMEN FOR EACH TEST REQUESTED., Storage Instructions: Freeze, Stability Requirements:, Room Temp Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 6 months, TAT: 5 -10 days
Performing Facility:	REFERENCED LAB

LAB103 [1230100005] MAGNESIUM

Synonym	Procedure Components	Order Prompts
MG	MAGNESIUM LEVEL.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature (20-25C): 7 days, Refrigerated at 2-8C: 7 days, Separated specimens:, May be frozen at -20C or colder for 12 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB104 [1230100006] MAGNESIUM RBC

Synonym	Procedure Components	Order Prompts
LC 080283		
MG RBC	MAGNESIUM RBC	
TC50037		

Collection Instructions

Container:	Lavender, DK GRN NaHep Lg, Ryl Bl EDTA, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room Temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: Unacceptable , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB883 [1230101557] MALARIA SMEAR

Synonym	Procedure Components	Order Prompts
LC 008185		
PLASMODIUM	MALARIA PREP	SOURCE ?
TC27023		

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Maintain EDTA whole blood specimen and prepared slides at room temperature for no longer than 24 to 48 hours. , Room Temperature Stability: 24-48 Hours , Refrigerated Stability: Unacceptable , Frozen Stability: Unacceptable , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB560 [1230101328] MATERNAL SCREEN 4

Synonym	Procedure Components	Order Prompts
	AFP CUTOFF MOM	LABCORP AFP GESTATIONAL AGE CALCULATION DATE (GESTDT)
	AFP MATERNAL	LABCORP AFP REASON FOR SCREEN (SCRRSN)
	COMMENT AFP	
	DOWN SYNDROME MATERNAL AGE RIS	
	DOWN SYNDROME SCREEN RISK ESTI	
	ESTRIOL MOM	
	ESTRIOL UNCONJUGATED	
LC 017319	GA BASED ON	WEIGHT (LBS)
QUADRUPLE SCREEN	GESTATIONAL AGE	MULTIPLE GESTATION?
	HCG MOM	

Synonym	Procedure Components	Order Prompts
	HCG QUANT PREN RISK ASSESS	LABCORP AFP AGE OF EGG DONOR (DONORA)
	INHIBIN A (PG/ML) IN SER/PLAS	
	INHIBIN A MOM	
	INSULIN DEP. DIABETIC	LABCORP AFP ADDITIONAL FREE TEXT COMMENT (HANDWR)
	MATERNAL AGE AT ESTIMATED DELI	INSULIN?
	MULTIPLE GESTATION	LABCORP AFP GESTATIONAL AGE - DATE FOR CALCULATION METHOD (CALCDT)
	NEURAL TUBE DEFECT RISK	
	PDF AFP	
	RACE	LABCORP AFP GESTATIONAL AGE (GESTAG)
AFP TETRA	RESULTS AFP	LABCORP AFP EGG FROM DONOR (DONORE)
	RISK 4 INTERP	
MATERNAL QUAD SCREEN	TEST RESULTS AFP	INSULIN?
	TRISOMY 18	
	TRISOMY 18 SCREEN RISK ESTIMAT	
	WEIGHT	LABCORP AFP GESTATIONAL AGE CALCULATION METHOD (CALCMD)

Collection Instructions

Container:	Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 3 mL (Note:This volume does NOT allow for repeat testing)., Handling: Room temperature, Room Temperature Stability: 7 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB3292 [1112] MateriT Genome

Synonym	Procedure Components	Order Prompts
	11Q23 DELETION (JACOBSEN)	
	15Q11 DELETION (PW ANGELMAN)	
	1P36 DELETION SYNDROME	
	22Q11 DELETION (DIGEORGE)	
	4P16 DELETION (WOLF-HIRSCHORN)	
	5P15 DELETION (CRI-DU-CHAT)	
	8Q24 DELETION (LANGER-GIEDION)	
	ABOUT THE TEST MT21	
	APPROVED BY MT21	
	FETAL FRACTION MT21	
	FETAL SEX MT21	
	GAINS/LOSSES >= 7 MB	
	GEST AGE >OR= 9WK: MT21	
LC 451941	GESTATION	
	LAB DIR COMMENTS MT21	
	LIMITATIONS OF TEST MT21	
	MONOSOMY X (TURNER SYNDROME)	
	NOTE MT21	
	OTHER AUTOSOMAL ANEUPLOIDIES M	
	PDF MT21	
	PERF CHARACTERISTICS MT21	
	PERFORMANCE MT21	

Synonym	Procedure Components	Order Prompts
	POS PREDICTIVE VALUE MT21	
	REFERENCES MT21	
	TEST METHOD MT21	
	TEST RESULT MT21	
	TRISOMY 13 (PATAU SYND) MT21	
	TRISOMY 18 (EDWARDS SYND) MT21	
	TRISOMY 21 (DOWN SYND) MT21	
	XXX (TRIPLE X SYNDROME)	
	XXY (KLINEFELTER SYNDROME)	
	XYY (JACOBS SYNDROME)	

Specimen Handling: Room temperature. Do not refrigerate or freeze. Keep out of direct sunlight. Samples must be shipped to LabCorp in a Sequenom collection kit. , TAT: 5 - 7 days

Performing Facility: REFERENCED LAB

LAB2946 [747] MaterniT21 PLUS Core (chr21,18,13,sex)

Synonym	Procedure Components	Order Prompts
	ABOUT THE TEST MT21	
	APPROVED BY MT21	
CLARITEST	FETAL FRACTION MT21	
	FETAL SEX MT21	
LC 451927	GEST AGE >OR= 9WK: MT21	
MATERNIT21 PLUS CORE	GESTATION	INSULIN?
	LAB DIR COMMENTS MT21	
	LIMITATIONS OF TEST MT21	
	NEG PREDICTIVE VALUE MT21	
	NOTE MT21	
	PDF MT21	
	PERF CHARACTERISTICS MT21	
	PERFORMANCE MT21	
	POS PREDICTIVE VALUE MT21	
	REFERENCES MT21	
	TEST METHOD MT21	
	TEST RESULT MT21	
	TRISOMY 13 (PATAU SYND) MT21	
	TRISOMY 18 (EDWARDS SYND) MT21	
	TRISOMY 21 (DOWN SYND) MT21	

Specimen Handling: Min Volume: 8 mL, Causes for rejection: , - Gestational age less than nine weeks , - expired or incorrect blood tubes (including nonglass tubes) , - quantity not sufficient for analysis , - received more than seven days from collections , - excessive hemolysis , - frozen specimens , TAT: 3-5 Days

Performing Facility: REFERENCED LAB

LAB3244 [1080] MaterniT21 PLUS Core NO Gender

Synonym	Procedure Components	Order Prompts
	ABOUT THE TEST MT21	
	APPROVED BY MT21	
	FETAL FRACTION MT21	
	FETAL SEX MT21	
	GEST AGE >OR= 9WK: MT21	
LC 451951	GESTATION	INSULIN?
	LAB DIR COMMENTS MT21	
	LIMITATIONS OF TEST MT21	
	NEG PREDICTIVE VALUE MT21	
	NOTE MT21	
	PDF MT21	

Synonym	Procedure Components	Order Prompts
	PERF CHARACTERISTICS MT21	
	PERFORMANCE MT21	
	POS PREDICTIVE VALUE MT21	
	REFERENCES MT21	
	TEST METHOD MT21	
	TEST RESULT MT21	
	TRISOMY 13 (PATAU SYND) MT21	
	TRISOMY 18 (EDWARDS SYND) MT21	
	TRISOMY 21 (DOWN SYND) MT21	
Specimen Handling:	Min Volume: 8 mL, CAUSES FOR REJECTION:, - Gestational age less than nine weeks , - expired or incorrect blood tubes (including nonglass tubes) , - quantity not sufficient for analysis , - received more than seven days from collections , - excessive hemolysis , - frozen specimens , TAT: 3-5 Days	
Performing Facility:	REFERENCED LAB	

LAB3243 [1078] MaterniT21 PLUS Core+SCA

Synonym	Procedure Components	Order Prompts
	ABOUT THE TEST MT21	
	APPROVED BY MT21	
	FETAL FRACTION MT21	
	FETAL SEX MT21	
	GEST AGE >OR= 9WK: MT21	
LC 451934	GESTATION	INSULIN?
	LAB DIR COMMENTS MT21	
	LIMITATIONS OF TEST MT21	
	MONOSOMY X (TURNER SYNDROME)	
	NEG PREDICTIVE VALUE MT21	
	NOTE MT21	
	PDF MT21	
	PERF CHARACTERISTICS MT21	
	PERFORMANCE MT21	
	POS PREDICTIVE VALUE MT21	
	REFERENCES MT21	
	TEST METHOD MT21	
	TEST RESULT MT21	
	TRISOMY 13 (PATAU SYND) MT21	
	TRISOMY 18 (EDWARDS SYND) MT21	
	TRISOMY 21 (DOWN SYND) MT21	
	XXX (TRIPLE X SYNDROME)	
	XXY (KLINEFELTER SYNDROME)	
	XYY (JACOBS SYNDROME)	
Specimen Handling:	Min Volume: 8 mL, CAUSES FOR REJECTION:, - Gestational age less than nine weeks , - expired or incorrect blood tubes (including nonglass tubes) , - quantity not sufficient for analysis , - received more than seven days from collections , - excessive hemolysis , - frozen specimens , TAT: 3-5 Days	
Performing Facility:	REFERENCED LAB	

LAB3070 [111] MATRIX METALLOPROTEINASE-9

Synonym	Procedure Components	Order Prompts
LC 500124		
MMP-9	MATRIX METALLOPROTEINASE-9	

Collection Instructions

Container:	Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Centrifuge and separate serum within 30 minutes of collection and FREEZE immediately. , Room Temperature Stability: Unacceptable , Refrigerated Stability: Unacceptable , Frozen Stability: Acceptable , TAT: 3 - 7 days
Performing Facility:	REFERENCED LAB

Measles (Rubeola), PCR

Synonym	Procedure Components	Order Prompts
LC 140470		
RUBEOLA	MEASLES RNA, SWAB LABCORP	

Collection Instructions

Container:	Swab, Naso Swab
Specimen Type:	Swab
Temperature:	Refrigerated
Volume:	50.00
Specimen Handling:	Storage Instructions: Refrigerated or frozen, Stability Requirements:, Room Temp Stability: Not available, Refrigerated Stability: 7 days, Frozen Stability: 14 days, Cause for Rejection:, Improperly submitted specimens: Specimens not received in approved VTM/UTM; swabs received in Liquid Amies (E-swabs) or other bacterial swabs; specimens received without a swab; grossly leaking specimens; specimens received outside the stated stability., TAT: 3 days
Performing Facility:	REFERENCED LAB

LAB3294 [1115] Measles PCR

Synonym	Procedure Components	Order Prompts
		LAB MEASLES AUTHORIZATION OBTAINED LAB MEASLES SYMPTOMS 2

LAB3326 [1165] MEDIA FILL, INITIAL

Synonym	Procedure Components	Order Prompts
STERILITY	MEDIA FILL CULTURE	
MEDIA	STERILITY CULTURE ACTION LEVEL	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Other
Temperature:	Refrigerated
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3327 [1166] MEDIA FILL, SUBSEQUENT

Synonym	Procedure Components	Order Prompts
STERILITY	MEDIA FILL CULTURE	
CX	STERILITY CULTURE ACTION LEVEL	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Other
Temperature:	Refrigerated
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3071 [112] MELANOCYTE STIMULATING HORMONE, ALPHA

Synonym	Procedure Components	Order Prompts
A-MSH		
LC 010421		
MSH ALPHA	MELANOCYTE STIMULATING HORMONE	
TC45688		

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	4.00
Specimen Handling:	Minimum Volume: 0.3 mL, Handling: FREEZE, Room Temperature Stability: Unstable, Refrigerated Stability: 1 day, Frozen Stability: 14 days, TAT: 6 - 8 days
Performing Facility:	REFERENCED LAB

LAB3207 [1019] Meningitis/Encephalitis PCR Panel

Synonym	Procedure Components	Order Prompts
IU 10120	C. NEOFORMANS/GATTII PCR CSF	
	CYTOMEGALOVIRUS PCR CSF	
	ENTEROVIRUS PCR CSF	
	ESCHERICHIA COLI K1 PCR CSF	
	HAEMOPHILUS INFLUENZAE PCR CSF	
	HERPES SIMPLEX VIRUS 1 PCR CSF	
	HERPES SIMPLEX VIRUS 2 PCR CSF	
	HUMAN HERPESVIRUS 6 PCR CSF	
	HUMAN PARECHOVIRUS CSF	
	LISTERIA MONOCYTOGENES PCR CSF	
	NEISSERIA MENINGITIDIS PCR CSF	
	STREPTOCOCCUS AGALACTIAE PCR C	
	STREPTOCOCCUS PNEUMONIAE PCR C	
	VARICELLA ZOSTER VIRUS PCR CSF	

Collection Instructions

Container:	CSF Tube #3
Specimen Type:	Cerebrospinal
Specimen Handling:	7 days refrigerated (2-8°C) , Reported 3 hours from receipt in IU Microbiology, Performed Monday - Sunday; All Shifts , NOTE: CRH Microbiology performs CSF Culture and Gram stain. In the event that this test is requested, but no culture is ordered, send the specimen at room temperature (15-25°C) , Unacceptable Conditions: , CSF specimens collected from indwelling CNS devices (e.g. CNS shunts) , CSF specimens collected by means other than lumbar puncture , CSF specimens stored for longer than 1 day at room temperature or longer than 7 days at refrigeration , CSF specimens that are received frozen or have ever been frozen , Centrifuged CSF specimens
Performing Facility:	REFERENCED LAB

LAB409 [1230100324] METANEPHRINES 24HR URINE

Synonym	Procedure Components	Order Prompts

Synonym	Procedure Components	Order Prompts
LC 004234	METANEPHRINES TOTAL 24 HOUR UR	
TC50144	METANEPHRINES URINE	
METAN 24H UR	NORMETANEPHRINE 24 HOUR URINE	
METF24	NORMETANEPHRINE URINE	LABCORP URINE TOTAL VOLUME ML

Collection Instructions

Container:	Cup, 24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Room Temperature
Specimen Handling:	Minimum Volume: 2.5 mL aliquot (NOTE: This volume does NOT allow for repeat testing.), Handling: Room Temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 3 - 6 days
Performing Facility:	REFERENCED LAB

LAB2494 [113] METANEPHRINES FREE PLASMA

Synonym	Procedure Components	Order Prompts
LC 121806		
TC50139	METANEPHRINE PLASMA	
FRACTIONATED METANEPHRINES	NORMETANEPHRINE PLASMA	LAB SPECIMEN ON ICE

Collection Instructions

Container:	Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Minimum Volume: 0.7 mL , Handling: Sample must be refrigerated due to limited stability at room temperature. Freeze if unable to maintain refrigerated. , Room Temperature Stability: Unacceptable , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 3 - 6 days
Performing Facility:	REFERENCED LAB

LAB3177 [931] Methadone Confirmation, Urine, CB

Synonym	Procedure Components	Order Prompts
	EDDP QUANT PCL	
	METH CONFIRM	
	METHADONE QUANT PCL	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Drug screen collection kits are available from the Lab, (376-5188 or 5877), Specimen Handling, Specimen Stability:, Refrigerated: 24 hours
Performing Facility:	REFERENCED LAB

LAB2892 [598] Methadone MS BLD

Synonym	Procedure Components	Order Prompts
LC 700821	METHADONE CLASS BLD	
	METHADONE CONF BLD	

Collection Instructions

Container:	Red 7mL
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Minimum Volume: 3 mL , Handling: Room Temperature. For storage beyond 3 days, specimen should be refrigerated or frozen. , Room Temperature Stability: 72 hours , Refrigerated Stability: >3 days , Frozen Stability: >3 days , TAT: 3 - 10 days
Performing Facility:	REFERENCED LAB

LAB2331 [1230300664] METHADONE SCREEN, URINE

Synonym	Procedure Components	Order Prompts
DOLOPHINE	U METHADONE SCRN.	
	U TOX COE.	
	U TOX CREAT.	
	U TOX PH.	
EDDP	U TOX SP GRAVITY.	
METHADONE	U TOX TEMP.	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Drug screen collection kits are available from the Lab, (376-5188 or 5877), Specimen Handling, Specimen Stability:, Refrigerated: 5 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB2495 [114] METHANOL

Synonym	Procedure Components	Order Prompts
TC6852	METHANOL	

Collection Instructions

Container:	Red 7mL, NaFl, DK GRN NaHep Lg
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	6.00
Specimen Handling:	Send 1.0 ml (0.2ml min) serum or plasma, refrigerated. Separate within 2 hours of collection. Transfer serum or plasma to a tightly-capped tube to minimize alcohol loss. , Transport on ice or send refrigerated STAT to IU Health via Taxi, NOW courier or IU courier. , Specimen stability , Room temperature stability: 14 days , Refrigerated stability: 14 days , Frozen stability: Unacceptable , TAT 4-8 hours.
Performing Facility:	REFERENCED LAB

LAB3140 [872] METHEMOGLOBIN VENOUS

Synonym	Procedure Components	Order Prompts
METHGB VENOUS	METHEMOGLOBIN, VEN	
	NOTE	

Collection Instructions

Container:	Dk Green LiHep Sm
Specimen Type:	Blood, Arterial, Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Please send the venous blood speicmen to the Main Laboratory for analysis.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB481 [1230100461] METHOTREXATE LEVEL

Synonym	Procedure Components	Order Prompts
LC 007658		
MTRX	METHOTREXATE LEVEL	
MTX		
TC23070		

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.3 mL, Handling: Room Temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB739 [358] Methylenetetrahydrofolate Reductase (MTHFR)

Synonym	Procedure Components	Order Prompts
TC36130	MTHFR INTERP	
LC 511238	MTHFR PCR SPECIMEN	
IU 708586	MTHFR VARIANT: C.1286A>C	
	MTHFR VARIANT: C.665C>T	

Collection Instructions

Container:	Lavender, Pale Yel ACDA, Pale Yel ACDB, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Minimum Volume: 1 mL , Handling: Ship refrigerated, Room Temperature Stability: 72 hours, Refrigerated Stability: 1 week, Frozen Stability: 1 month , TAT: 3-6 days, Reasons for rejection: Plasma or serum. Heparinized samples. Frozen or in glass.
Performing Facility:	REFERENCED LAB

LAB835 [1230101336] METHYLMALONIC ACID, SERUM

Synonym	Procedure Components	Order Prompts
IU 10426		
MMA	METHYLMALONIC ACID(MMA)	

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, DK GRN NaHep Lg, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Allow Gold tube to sit for 30 minutes to form clot. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in a fixed angle to separate cells from serum. Remember to properly label tube with patient name, DOB, test and collect date. If collected in a Red Tube, serum must be transfered to an aliquot tube. Do not collect in orange top tube. Separate serum from cells ASAP or within 2 hours of collection. Transfer 1.2 mL to standard ARUP aliquot tube. (Minimum 0.6 mL) , Send Frozen, Stability:, Room Temperature: Unacceptable, Refrigerated: 1 week, Frozen: 1 month, TAT: 2-4 days
Performing Facility:	REFERENCED LAB

LAB2496 [1230101836] METHYLMALONIC ACID, URINE

Synonym	Procedure Components	Order Prompts
	CREATININE-MMA	
MMA	MMA - NORMALIZED	
LC 716365	MMA MMOL/MOL CR	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Room Temperature
Volume:	500.00
Specimen Handling:	Minimum Volume: 0.6 mL , Handling: Room Temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 19 days , TAT: 4 - 9 days
Performing Facility:	REFERENCED LAB

MICRO DAILY ACTIVITIES

Synonym	Procedure Components	Order Prompts
	BLANK CHECK	
	CO2 TANK PSI	
	MICROSTAR SCOPE CLEANING	
	MOLECULAR SPECIMEN PROCESSING	
	OLYMPUS SCOPE CLEANING	
	ROUTINE WORKBENCH DECONTAMINAT	
	SLIDE WARMER TEMPERATURE	
	SPECIMEN PROCESSING HOOD	
	URINE WORKBENCH DECONTAMINATIO	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB689 [1230101599] MICROALBUMIN / CREATININE URINE RATIO

Synonym	Procedure Components	Order Prompts
	MICROALBUMIN/CREATININE RATIO	
ALBUMIN	U CREATININE.	
	U MICROALBUMIN.	

Collection Instructions

Container:	Cup, Sterile Cont, Urine, Urine Pour Off
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Refrigerated at 2-8C: 4 days, The use of frozen specimens is NOT recommended
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB410 [1230100326] MICROALBUMIN 24HR URINE

Synonym	Procedure Components	Order Prompts
	MICROALB UR MCG/MIN.	
	MICROALB UR MG/24HR.	
MALB24	TOTAL VOLUME URINE.	LAB URINE VOLUME
	U MICROALBUMIN.	

Collection Instructions

Container:	24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, 2 days Room Temp, Refrigerated at 2-8C: 14 days, The use of frozen samples is not recommended.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB210 [146] Misc Body Fluid Cell count w Diff

Synonym	Procedure Components	Order Prompts
	APPEAR BF	BEAKER BODY FLUID SOURCE
	ATYPICAL CELLS BF	
	BASOPHIL BF	
		BEAKER BODY FLUID SOURCE
	EOSINOPHIL BF	
	LINING CELLS BF	
	LYMPHOCYTE BF	
	MONO-MACROPHAGE BF	
	NEUTROPHIL BF	
	OTHER BF	
	TOTAL NUCLEATED CELLS BF	

Collection Instructions

Container:	Lavender Microtainer, Lavender
Specimen Type:	Other
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Stable up to 8 hours at room temperature.
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB000 [1230000101] MISCELLANEOUS TEST

Synonym	Procedure Components	Order Prompts
IU MISC TESTS		
MISC TEST	MISC TEST CODE	MISC LAB TEST
SENDOUT	MISC TEST NAME	
MISC	MISC TEST	MISCELLANEOUS LAB TEST

Collection Instructions

Container:	Lavender Microtainer, Red Top Lg, Red 7mL, Lavender, Cup, Swab, 24H Ur, Pale Yel ACDA, Pale Yel ACDB, Green LiHep Lg, M4, M5, Small Lavender, Amber/Gold Micro, Ped Lt Blue, NaFl, Ryl Bl EDTA, Ryl Bl Serum, Sterile Cont, Thin Prep, Urine, Red Microtainer, Clear, Misc Test, Clear Top, Dk Green LiHep Sm
Specimen Type:	Endocervical, Cervix, Endometrium, Ear, Left, Vagina, Hair, Nose, Other, Throat, Urethra, Urine, Catheter, Perineum, Pharynx, Arm, Left, Arm, Right, Eye, Left, Foot, Left, Foot, Right, Hand, Left, Hand, Right, Tonsils, bilateral, Neck, Eye, Right, Ear, Right, Trachea, Heart, Liver, Spleen, Appendix, Urine, Clean Catch, Leg, Left, Leg, Right, Anus, Bartholin's Gland, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Common Bile Duct, Dialysate, Small Intestine, Duodenum, Esophagus, Fallopian Tube, Right, Fallopian Tube, Left, Fetus, Hand, Digit, Right, Hand, Digit, Left, Foreskin, Gallbladder, Small Intestine, Jejunum, Elbow, Left, Elbow, Right, Hip, Left, Hip, Right, Knee, Left, Knee, Right, Shoulder, Left, Shoulder, Right, Wrist, Left, Wrist, Right, Kidney, Left, Kidney, Right, Cecum, Colon, Right/Ascending, Colon, Transverse, Colon, Left/Descending, Colon, Sigmoid, Larynx, Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Mediastinum, Meninges, Nasopharynx, Ovary, Right, Ovary, Left, Pancreas, Parathyroid Gland, Placenta, Monochorionic, Pleural Cavity, Left, Pleural Cavity, Right, Prostate, Spinal Cord, Stomach, Sympathetic Ganglion, Testicular Appendage, Testis, Right, Testis, Left, Thymus, Thyroid, Toe, Right, Toe, Left, Tongue, Umbilical Cord, Ureter, Right, Ureter, Left, Bladder, Uterus, VP Shunt, Vas Deferens, Right, Vas Deferens, Left, Vulva, Ostomy Pouch, Penis, Amniotic Sac, Retroperitoneum, Abdominal Wall, Axilla, Right, Ankle, Left, Ankle, Right, Axilla, Left, Back, Lower, Back, Upper, Brain, Amygdala, Brain, Basal Ganglia, Brain, Cerebellum, Brain, Cerebral Cortex, Brain, Hypothalamus, Brain, Medulla, Brain, Pons, Buttock, Left, Buttock, Right, Cheek, Left, Chest, Left, Chest, Right, Chin, Diaphragm, Forehead, Rectum, Naris, Left, Lip, Lower, Lip, Upper, Oral Cavity, Oropharynx, Naris, Right, Scalp, Scrotum, Small Intestine, Ileum, Spine, Cervical, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Thigh, Left, Thigh, Right, Autopsy, Bronchus, Blood, Venous, Blood, Central Line, Blood, Arterial, Pericardium, Blood, Capillary, Cheek, Right, Head, Heel, Left, Heel, Right, Jaw, Labia, Skin, Vagina and Rectum, Bone, Brain, Cerebrospinal, Ectocervix, Esophagus, Gastroesophageal Junction, Heart Valve, Hemorrhoids, Hernia Sac, Colon, Random, Nasal Septum, Omentum, Parotid, Placenta, Dichorionic, Small Intestine, Random, Synovium, Thyroglossal Duct, Tonsil and Adenoids (Total), Vocal Cord, Ampulla of Vater, Bone Marrow Clot, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Pelvis, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Aorta, Bile Duct, Blood, Cord Arterial, Blood, Cord Venous, Blood, Mixed Venous, Bone Marrow Aspirate, Bone Marrow Biopsy, Bone Marrow Peripheral Smears, Bronchial, Brain, Arachnoid, Catheter Tip, Endobronchus, Endocardium, Epididymis, Epiglottis, Groin, Left, Groin, Right, Pineal Gland, Pituitary Gland, Seminal Vesicle, Sinus, Left, Sinus, Right, Stoma, Stool, Thyroid, Left, Thyroid, Right, Tonsil, Left, Tonsil, Right, Transbronchial, Urine, Suprapubic Aspirate, Uvula, Peritoneum, Stomach, Antrum, Urine, FIRST Catch, Lymph Node, Mid Esophagus, Ascites, Incisura, Colon, Hepatic Flexure, Recto Sigmoid, Splenic Flexure, Carotid, Fallopian tubes, Bilateral, Naris, Bilateral, Carotid, Left, Carotid, Right, Bilateral Ovaries w/wo Tubes, Ovary, Left, with Fallopian Tube, Ovary, Right, with Fallopian Tube, Uterus with Cervix, Bilateral Knee, Uterus w/wo Bilateral Tubes and Ovaries, Ileocecal Valve, Uterus cervix bilateral fallopian tubes and ovaries, Hilar Lung, Lingula
Temperature:	Refrigerated
Volume:	100.00
Turnaround Time:	Routine completed within 1 hour.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY, REFERENCED LAB
Lab Sections:	CRH CHEMISTRY

LAB3142 [874] Miscellaneous Test, Non-Interfaced Labs

Synonym	Procedure Components	Order Prompts
NON-INTERFACED	MISC RESULT	MISCELLANEOUS LAB TEST
	MISC TEST CODE	
	MISC TEST	MISC LAB TEST

Collection Instructions

Container: Misc Test

Specimen Type: Endocervical, Cervix, Endometrium, Ear, Left, Vagina, Hair, Nose, Other, Throat, Urethra, Urine, Catheter, Perineum, Pharynx, Arm, Left, Arm, Right, Eye, Left, Foot, Left, Foot, Right, Hand, Left, Hand, Right, Tonsils, bilateral, Neck, Eye, Right, Ear, Right, Trachea, Heart, Liver, Spleen, Appendix, Urine, Clean Catch, Leg, Left, Leg, Right, Anus, Bartholin's Gland, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Common Bile Duct, Dialysate, Small Intestine, Duodenum, Esophagus, Fallopian Tube, Right, Fallopian Tube, Left, Fetus, Hand, Digit, Right, Hand, Digit, Left, Foreskin, Gallbladder, Small Intestine, Jejunum, Elbow, Left, Elbow, Right, Hip, Left, Hip, Right, Knee, Left, Knee, Right, Shoulder, Left, Shoulder, Right, Wrist, Left, Wrist, Right, Kidney, Left, Kidney, Right, Cecum, Colon, Right/Ascending, Colon, Transverse, Colon, Left/Descending, Colon, Sigmoid, Larynx, Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Mediastinum, Meninges, Nasopharynx, Ovary, Right, Ovary, Left, Pancreas, Parathyroid Gland, Placenta, Monochorionic, Pleural Cavity, Left, Pleural Cavity, Right, Prostate, Spinal Cord, Stomach, Sympathetic Ganglion, Testicular Appendage, Testis, Right, Testis, Left, Thymus, Thyroid, Toe, Right, Toe, Left, Tongue, Umbilical Cord, Ureter, Right, Ureter, Left, Bladder, Uterus, VP Shunt, Vas Deferens, Right, Vas Deferens, Left, Vulva, Ostomy Pouch, Penis, Amniotic Sac, Retroperitoneum, Abdominal Wall, Axilla, Right, Ankle, Left, Ankle, Right, Axilla, Left, Back, Lower, Back, Upper, Brain, Amygdala, Brain, Basal Ganglia, Brain, Cerebellum, Brain, Cerebral Cortex, Brain, Hypothalamus, Brain, Medulla, Brain, Pons, Buttock, Left, Buttock, Right, Cheek, Left, Chest, Left, Chest, Right, Chin, Diaphragm, Forehead, Rectum, Naris, Left, Lip, Lower, Lip, Upper, Oral Cavity, Oropharynx, Naris, Right, Scalp, Scrotum, Small Intestine, Ileum, Spine, Cervical, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Thigh, Left, Thigh, Right, Autopsy, Bronchus, Blood, Venous, Blood, Central Line, Blood, Arterial, Pericardium, Blood, Capillary, Cheek, Right, Head, Heel, Left, Heel, Right, Jaw, Labia, Skin, Vagina and Rectum, Bone, Brain, Cerebrospinal, Ectocervix, Esophagus, Gastroesophageal Junction, Heart Valve, Hemorrhoids, Hernia Sac, Colon, Random, Nasal Septum, Omentum, Parotid, Placenta, Dichorionic, Small Intestine, Random, Synovium, Thyroglossal Duct, Tonsil and Adenoids (Total), Vocal Cord, Ampulla of Vater, Bone Marrow Clot, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Pelvis, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Aorta, Bile Duct, Blood, Cord Arterial, Blood, Cord Venous, Blood, Mixed Venous, Bone Marrow Aspirate, Bone Marrow Biopsy, Bone Marrow Peripheral Smears, Bronchial, Brain, Arachnoid, Catheter Tip, Endobronchus, Endocardium, Epididymis, Epiglottis, Groin, Left, Groin, Right, Pineal Gland, Pituitary Gland, Seminal Vesicle, Sinus, Left, Sinus, Right, Stoma, Stool, Thyroid, Left, Thyroid, Right, Tonsil, Left, Tonsil, Right, Transbronchial, Urine, Suprapubic Aspirate, Uvula, Peritoneum, Stomach, Antrum, Urine, FIRST Catch, Lymph Node, Mid Esophagus, Ascites, Incisura, Colon, Hepatic Flexure, Recto Sigmoid, Splenic Flexure, Carotid, Fallopian tubes, Bilateral, Naris, Bilateral, Carotid, Left, Carotid, Right, Bilateral Ovaries w/wo Tubes, Ovary, Left, with Fallopian Tube, Ovary, Right, with Fallopian Tube, Uterus with Cervix, Bilateral Knee, Uterus w/wo Bilateral Tubes and Ovaries, Ileocecal Valve, Uterus cervix bilateral fallopian tubes and ovaries

Temperature: Refrigerated

Volume: 100.00

Performing Facility: REFERENCED LAB

LAB724 [1230101339] MITOCHONDRIAL ANTIBODIES, M2

Synonym	Procedure Components	Order Prompts
ANTI-MITOCHONDRIAL		
LC 006650		
M2		
ANTIBODY	MITOCHONDRIAL ANTIBODY	
TC45304		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.3 mL (Note:This volume does NOT allow for repeat testing). , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB3402 [1182] Mixing Studies II (Reflex)

Synonym	Procedure Components	Order Prompts
IU 853947	PT 1:1 0 MIN IU HEALTH PTT 1:1 0 MIN IU HEALTH PTT 1:1 120 MIN IU HEALTH	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Performing Facility:	REFERENCED LAB

LAB3141 [873] MONKEYPOX PCR

Synonym	Procedure Components	Order Prompts
140230 MONKEY PCR MONKEYPOX DNA POX PCR ORTHOPOXVIRUS PCR	MONKEYPOX DNA	

Collection Instructions

Container:	Swab
Specimen Type:	Other, Arm, Left, Arm, Right, Foot, Left, Foot, Right, Hand, Left, Hand, Right, Leg, Left, Leg, Right, Skin, Back, Lower, Back, Upper, Cheek, Right, Not Specified, Cheek, Left
Temperature:	Refrigerated
Volume:	50.00
Specimen Handling:	Expected TAT 3-4 days., Storage Instructions: Refrigerate, Stability:, Refrigerated - 7 days., Frozen - 30 days.
Performing Facility:	REFERENCED LAB

LAB402 [1230100317] MONOCLONAL PROTEIN URINE

Synonym	Procedure Components	Order Prompts
IFE, URINE MONOCLONAL URINE IMMUNOFIXATION, URINE LC 123034 TC23064	IMMUNOFIXATION URINE	

Collection Instructions

Container:	Cup, 24H Ur, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Room Temperature
Volume:	500.00
Specimen Handling:	Minimum Volume: 5 mL aliquot, Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 5 days weekday
Performing Facility:	REFERENCED LAB

LAB482 [1230100462] MONONUCLEOSIS SCREEN

Synonym	Procedure Components	Order Prompts
SPOT	MONO SCRN	
MONO SPOT		

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Handling and Stability: , Refrigerated (2° - 8°C) and tested within 48 hours. Serum and plasma specimens held for longer should be frozen (below-10°C) and tested within 3 months. , , Specimens must be at room temperature (15-30C) when tested.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3669 [530] MPL Mutation Analysis

Synonym	Procedure Components	Order Prompts
	AMINO ACID CHANGE:	
	ANALYST REVIEW MPL 1	
	ANALYST REVIEW MPL 2	
	BACKGROUND	
	DIRECTOR REVIEW	
	METHODOLOGY	
TC50346	MPL MUTATION ANALYSIS RESULT:	
LC 489150	NUCLEOTIDE CHANGE:	
	REFERENCES:	

Collection Instructions

Container:	Lavender, DK GRN NaHep Lg
Specimen Type:	Blood, Venous, Blood, Central Line, Blood, Arterial, Bone, Hip, Left, Hip, Right
Temperature:	Room Temperature
Volume:	6.00
Specimen Handling:	Minimum Volume: 3 mL whole blood , Specimen Handling: Maintain specimen at room temperature. If specimen is to be stored prior to shipment, store at 2°C to 8°C., Room Temperature Stability: Acceptable , Refrigerated Stability: Acceptable , Frozen Stability: Unacceptable , TAT: 7 - 12 days and reported within ten days., Cause for Rejection: Specimen does not meet collection criteria; frozen whole blood; leaking tube; clotted blood; grossly hemolyzed specimen or otherwise visibly degraded; contamination by another specimen; specimens containing suspicious foreign material.
Performing Facility:	REFERENCED LAB

LAB3281 [522] MRSA PCR

Synonym	Procedure Components	Order Prompts
METHICILLIN-RESISTANT	MRSA	
STAPHYLOCOCCUS AUREUS		
MSSA		

Synonym	Procedure Components	Order Prompts
SA		
MRSA	SA	
STAPH AUREUS		
STAPHYLOCOCCUS AUREUS		

Collection Instructions

Container:	Swab
Specimen Type:	Naris, Left, Naris, Right, Naris, Bilateral
Temperature:	Room Temperature
Volume:	50.00
Specimen Handling:	Stable 24 hours at room temperature (15-25 Degrees Celsius) or 5 days refrigerated (2-8 Degrees Celsius).
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3245 [1081] MT21 PLUS Core+SCA, NO Gender

Synonym	Procedure Components	Order Prompts
	ABOUT THE TEST MT21	
	APPROVED BY MT21	
	FETAL FRACTION MT21	
	FETAL SEX MT21	
	GEST AGE >OR= 9WK: MT21	
LC 452112	GESTATION	INSULIN?
	LAB DIR COMMENTS MT21	
	LIMITATIONS OF TEST MT21	
	MONOSOMY X (TURNER SYNDROME)	
	NEG PREDICTIVE VALUE MT21	
	NOTE MT21	
	PDF MT21	
	PERF CHARACTERISTICS MT21	
	PERFORMANCE MT21	
	POS PREDICTIVE VALUE MT21	
	REFERENCES MT21	
	TEST METHOD MT21	
	TEST RESULT MT21	
	TRISOMY 13 (PATAU SYND) MT21	
	TRISOMY 18 (EDWARDS SYND) MT21	
	TRISOMY 21 (DOWN SYND) MT21	
	XXX (TRIPLE X SYNDROME)	
	XXY (KLINEFELTER SYNDROME)	
	XYY (JACOBS SYNDROME)	

Specimen Handling:	Min Volume: 8 mL, CAUSES FOR REJECTION:, - Gestational age less than nine weeks , - expired or incorrect blood tubes (including nonglass tubes) , - quantity not sufficient for analysis , - received more than seven days from collections , - excessive hemolysis , - frozen specimens , TAT: 3-5 Days
Performing Facility:	REFERENCED LAB

LAB160 [1230100066] MUMPS IGG ANTIBODY

Synonym	Procedure Components	Order Prompts
LC 096552		
MUMPS IGG	MUMPS IGG AB	
TC28222		

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature. , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB161 [1230100067] MUMPS IGM ANTIBODY

Synonym	Procedure Components	Order Prompts
LC 160499		
MUMPS IGM	MUMPS IGM ANTIBODY	
TC44255		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature. , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB3183 [938] Muscle-Specific Kinase(MuSK) Ab IgG with Reflex

Synonym	Procedure Components	Order Prompts
IU 11865		
MUSCLE-SPECIFIC KINASE	MUSK AB IGG W/ REFLEX	
MUSKABIGG		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume:2 mL (0.5 mL min), Handling: Maintain refrigerated., After separation from cells:, Room Temperature Stability: 48 hours, Refrigerated Stability: 2 weeks, Frozen Stability: 1 month, TAT: 2 - 7 days
Performing Facility:	REFERENCED LAB

LAB3184 [939] MuSK IgG Ab Titer, Serum

Synonym	Procedure Components	Order Prompts
MUSCLE-SPECIFIC KINASE		
MUSKABIGG	MUSK IGG AB TITER, SERUM	
MUSK TITER		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume:2 mL (0.5 mL min), Handling: Maintain refrigerated., After separation from cells:, Room Temperature Stability: 48 hours, Refrigerated Stability: 2 weeks, Frozen Stability: 1 month, TAT: 2 - 7 days
Performing Facility:	REFERENCED LAB

LAB1903 [88] MYASTHENIA GRAVIS ANTIBODY PANEL WITH REFLEX

Synonym	Procedure Components	Order Prompts
IU 11018	ACHR BINDING AB, SERUM	
ARUP 3001869	ACHR BLOCKING ABS, SERUM	
MG PANEL		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Allow Gold tube to sit for 30 minutes to form clot. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in a fixed angle to separate cells from serum. Remember to properly label tube with patient name, DOB, test and collect date. Do not collect in orange top tube. Separate serum from cells ASAP or within 2 hours of collection., Transfer 1.0 mL serum to an ARUP Standard Transport Tube. (Minimum 0.5 mL), Handling: Maintain refrigerated., After separation from cells:, Room Temperature Stability: 48 hours, Refrigerated Stability: 14 Days , Frozen Stability: 1 month, TAT: 4 - 9 days
Performing Facility:	REFERENCED LAB

LAB3283 [1105] MYCOPLASMA GENITALIUM, NAA

Synonym	Procedure Components	Order Prompts
LC 180076	MYCOPLASMA GENITALIUM NAA	

Collection Instructions

Container:	Aptima Kit
Specimen Type:	Endocervical, Vagina, Urethra
Temperature:	Room Temperature
Specimen Handling:	Storage Instructions: Maintain specimen at room temperature or refrigerate (2°C to 30°C)., Stability Requirements:, Room Temp Stability: 30 days, Refrigerated Stability: 30 days, Frozen Stability: Not available, Cause for Rejection:, Specimen with incorrect patient identification; unlabeled specimen; inappropriate specimen transport conditions, including specimens received frozen; specimens received after prolonged delay (usually 72 hours); specimen leaked in transit; specimen in expired transport or incorrect transport device; specimens with inappropriate source for test requested; specimen with fixative or additives; Aptima(R) urine transport; Aptima(R) swab transport 30 days from collection; Aptima(R) swab specimen without a swab; cleaning swab (white-shaft swab) in Aptima(R) swab transport; any non-Aptima(R) swab submitted in Aptima(R) transport device; transport device with multiple swabs; bloody or grossly mucoid specimens; bacterial swabs; specimen in ProbeTec(TM) UPT transport; ProbeTec(TM) Q-swabs., TAT: 3 - 4 days
Performing Facility:	REFERENCED LAB

LAB656 [1230101343] MYCOPLASMA PNEUMONIAE ANTIBODY, IGG

Synonym	Procedure Components	Order Prompts
LC 163741		
ANTIBODY	MYCOPLASMA PNEUMONIAE IGG	
TC44959		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Maintain specimen at room temperature. , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 5 days
Performing Facility:	REFERENCED LAB

LAB799 [1230101344] MYCOPLASMA PNEUMONIAE ANTIBODY, IGM

Synonym	Procedure Components	Order Prompts
LC 163212		
ANTIBODY	MYCOPLASMA PNEUMONIAE IGM	
TC44412		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Maintain specimen at room temperature. , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 5 days
Performing Facility:	REFERENCED LAB

LAB190 [1230100098] MYELIN BASIC PROTEIN CSF

Synonym	Procedure Components	Order Prompts
LC 123377		
MYELIN BPCSF	MYELIN BASIC PROTEIN CSF	
TC44300		

Collection Instructions

Container:	Cup, Sterile Cont, CSF Tube #3
Specimen Type:	Cerebrospinal, VP Shunt
Temperature:	Room Temperature
Volume:	500.00
Specimen Handling:	Minimum Volume: 0.8 mL; when oligoclonal banding is ordered along with myelin basic protein, the minimum volume of CSF is 0.9 mL., Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 3 - 7 days
Performing Facility:	REFERENCED LAB

LAB105 [1230100007] MYOGLOBIN SERUM

Synonym	Procedure Components	Order Prompts
LC 010405		
SERUM MYOGLOBIN	MYOGLOBIN (NG/ML) IN SER/PLAS	
TC23244		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.7 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Room Temperature, Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB412 [1230100328] MYOGLOBIN URINE QUANTITATIVE

Synonym	Procedure Components	Order Prompts
LC 003079		
MYOGLOBIN UR		
MYOGLOBINQLU	MYOGLOBIN URINE	
TC23269		

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Minimum Volume: 1.0 mL (Note:This volume does NOT allow for repeat testing). , Handling: Refrigerate , Room Temperature Stability: Unacceptable , Refrigerated Stability: 3 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB816 [1230101600] N-TELOPEPTIDE, URINE

Synonym	Procedure Components	Order Prompts
LC 141093	CREATININE (MG/DL) IN URINE	TOTAL VOLUME
	INTERPRETIVE GUIDE:	
NTX	N-TELO/CREAT. RATIO	
COLLAGEN	NTX TELOPEPTIDE URINE	HOURS COLLECTED

Collection Instructions

Container:	24H Ur, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Minimum Volume: 1 mL , Handling: Refrigerate , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB2005 [1230101702] N-TERMINAL PROBNP

Synonym	Procedure Components	Order Prompts
NT-PROBNP	NTPROBNP.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability AFTER removing plasma from the cells:, Ambient temperature (20-25C): 3 days, Refrigerate at 2-8C: 6 days, Frozen at -20C or below: 24 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB3194 [945] NASH Fibrosure

Synonym	Procedure Components	Order Prompts
	ALANINE AMINOTRANSFERASE, FIBR	
	ALPHA 2-MACROGLOBULINS, QN	
	APOLIPOPROTEIN A-1	
	ASPARTATE AMINOTRANSFERASE, FI	
	BILIRUBIN, TOTAL	
	CHOLESTEROL	
	COMMENT	
NAFLD	FIBROSIS SCORE	LAB FASTING 8 HRS
	FIBROSIS SCORING:	
LC 550960	FIBROSIS STAGE	
	GGT-	
	GLUCOSE, FIBROMETER	
	HAPTOGLOBIN	
	INTERPRETATIONS	

Synonym	Procedure Components	Order Prompts
	LIMITATIONS	
	METHODOLOGY FIBROSURE	
	NASH GRADE	
	NASH SCORE	
	NASH SCORING	
	STEATOSIS GRADE	
	STEATOSIS SCORE	
	STEATOSIS SCORING	
	TRIGLYCERIDES SCREEN	

Collection Instructions

Container:	Red 7mL, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 2 mL , Room Temperature Stability: 72 hours, Refrigerated Stability: 72 hours , Frozen Stability: 7 days; Freeze/thaw cycles: Stable x1, TAT: 3 - 6 days
Performing Facility:	REFERENCED LAB

LAB3001 [1230103003] Nephrocheck

Synonym	Procedure Components	Order Prompts
NEPHROCHECK	NEPHROCHECK.	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Clean Catch, Urine, Catheter, Urine, Suprapubic Aspirate
Temperature:	Room Temperature
Volume:	500.00
Specimen Handling:	Send fresh urine sample to Lab ASAP; delays will cause sample rejection.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB480 [96] NEWBORN SCREEN

Synonym	Procedure Components	Order Prompts
	NB AMINO ACIDS	
	NB BIOTIN	
	NB CYSTIC FIBROSIS	
	NB ENDOCRINE	
	NB FATTY ACIDS	
	NB GAL	
	NB HGB	
	NB LYSOSOMAL STORAGE DISORDERS	
	NB ORGANIC ACIDS	
	NB SEVERE COMBINED IMMUNODEF	
	NB SPINAL MUSC ATROPHY	
	NB X-LINKED ADRENOLEUKODYSTROP	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Specimen Handling:	Assure that all fields of filter paper are filled out and that filter paper dries for 4 hours prior to packaging and transporting to NBS Lab.
Performing Facility:	REFERENCED LAB

LAB1907 [97] NEWBORN SCREEN REPEAT

Synonym	Procedure Components	Order Prompts
	NB AMINO ACIDS	
	NB BIOTIN	
	NB CYSTIC FIBROSIS	
	NB ENDOCRINE	
	NB FATTY ACIDS	
	NB GAL	
	NB HGB	
	NB LYSOSOMAL STORAGE DISORDERS	
	NB ORGANIC ACIDS	
	NB SEVERE COMBINED IMMUNODEF	
	NB SPINAL MUSC ATROPHY	
	NB X-LINKED ADRENOLEUKODYSTROP	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Specimen Handling:	Assure that all fields of filter paper are filled out and that filter paper dries for 4 hours prior to packaging and transporting to NBS Lab.
Performing Facility:	REFERENCED LAB

LAB1738 [1230101585] Nicotine and Metabolites, Blood

Synonym	Procedure Components	Order Prompts
TC50161	COTININE	
LC 071255		
NICOTINE METABOLITE	NICOTINE	

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Room Temperture , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 3 - 7 working days after setup by performing lab.
Performing Facility:	REFERENCED LAB

LAB414 [1230100330] Nicotine/Metabolites, Urine, Quant

Synonym	Procedure Components	Order Prompts
N/COT	3-OH-COTININE, URINE QN	
TC50157	ANABASINE, URINE QN	
COTININE	COTININE, URINE QN	
IU 3620982617		
LC 070045	NICOTINE, URINE QN	

Collection Instructions

Container:	Cup
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Room Temperature
Volume:	500.00
Specimen Handling:	Minimum Volume: 2 mL , Handling: Room Temperature , Room Temperature Stability: 10 days , Refrigerated Stability: 10 days , Frozen Stability: 8 months , TAT: 2 - 6 days Sunday - Saturday
Performing Facility:	REFERENCED LAB

LAB13 [1230100792] NON-GYNECOLOGIC CYTOLOGY

Synonym	Procedure Components	Order Prompts
	AP LAB CPT CODES	
MEDICAL	CRH LAB LAB AP GROSS DESCRIPTI	AMB SPECIMEN DESCRIPTION
	LAB AP IHC DISCLAIMER	
	LAB AP ADDENDUM 1	
	LAB AP ADDENDUM 2	
	LAB AP ADDENDUM 3	
	LAB AP ADDENDUM 4	
	LAB AP ADDENDUM 5	
NONGYNECOLOGIC	LAB AP CLINICAL INFORMATION	CANCER HISTORY
	LAB AP CORRECTION HISTORY	
	LAB AP DIAGNOSIS COMMENT	
	LAB AP FLOW CYTOMETRY REPORT,A	
	LAB AP IMMUNOHISTOCHEMISTRY	
	LAB AP MICROSCOPIC DESCRIPTION	
	LAB AP NON-GYN SPECIMEN ADEQUA	
	LAB AP SPECIAL STAINS	
NON GYNECOLOGIC	PATHOLOGY REPORT FINAL DIAGNOS	CLINICAL INFO

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Abdominal Wall, Adrenal Gland, Left, Adrenal Gland, Right, Amniotic Sac, Ankle, Left, Ankle, Right, Anus, Axilla, Left, Axilla, Right, Back, Lower, Back, Upper, Bile Duct, Bladder, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Bronchus, Buttock, Left, Buttock, Right, Cheek, Left, Cheek, Right, Chest, Left, Chest, Right, Chin, Colon, Left/Descending, Colon, Right/Ascending, Colon, Sigmoid, Colon, Transverse, Common Bile Duct, Dialysate, Endocardium, Elbow, Left, Elbow, Right, Endobronchus, Esophagus, Eye, Left, Eye, Right, Foot, Left, Foot, Right, Groin, Left, Groin, Right, Hand, Digit, Left, Hand, Digit, Right, Hand, Left, Hand, Right, Hernia Sac, Hip, Left, Hip, Right, Jaw, Kidney, Left, Kidney, Right, Knee, Left, Knee, Right, Leg, Left, Leg, Right, Lung Left Lower Lobe, Lung Left Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Lung Right Upper Lobe, Mediastinum, Neck, Oral Cavity, Other, Pancreas, Parathyroid Gland, Parotid, Pelvis, Penis, Pericardium, Peritoneum, Pharynx, Pleural Cavity, Left, Pleural Cavity, Right, Scrotum, Seminal Vesicle, Shoulder, Left, Shoulder, Right, Sinus, Left, Sinus, Right, Small Intestine, Duodenum, Small Intestine, Ileum, Small Intestine, Jejunum, Lymph Node, Spleen, Stomach, Synovium, Testicular Appendage, Testis, Left, Testis, Right, Thigh, Left, Thigh, Right, Thymus, Thyroid, Left, Thyroid, Right, Thyroid, Tonsil, Left, Tonsil, Right, Transbronchial, Ureter, Left, Ureter, Right, Urethra, Urine, Catheter, Urine, Clean Catch, Urine, Suprapubic Aspirate, Vas Deferens, Left, Vas Deferens, Right, Vocal Cord, VP Shunt, Wrist, Left, Wrist, Right, Cerebrospinal, Mid Esophagus, Ascites, Incisura, Endocervical, Endometrium, Endobronchus, Transbronchial, Uterus, Cervix, Endocardium, Small Intestine, Ileum, Hilar Lung
Temperature:	Refrigerated
Turnaround Time:	Any completed within 2 days.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CYTOLOGY

LAB2934 [740] NuSwab Vaginitis (VG)

Synonym	Procedure Components	Order Prompts
LC 180039	ATOPOBIUM VAGINAE	
	BVAB 2	
	CANDIDA ALBICANS, NAA	
	CANDIDA GLABRATA, NAA	
	MEGASPHAERA 1	
	TRICH VAG BY NAA	

Collection Instructions

Container:	Aptima Kit
Specimen Type:	Cervix, Vagina
Temperature:	Room Temperature
Specimen Handling:	Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C), Preferred draw volume: 1.0 unit, Specimen Stability:, Room Temperature: 30 days, Refrigerated: 30 days, Frozen: Not acceptable, TAT: 3-4 days, Causes for rejection: Specimen with incorrect patient identification; unlabeled specimen; inappropriate specimen transport conditions, including specimens received frozen; specimens received after prolonged delay (usually >72 hours); specimen leaked in transit; specimen in expired container
Performing Facility:	REFERENCED LAB

LAB3249 [1087] NuSwab Vaginitis Plus (VG+)

Synonym	Procedure Components	Order Prompts
LC 180021	ATOPOBIUM VAGINAE	
	BVAB 2	
	CANDIDA ALBICANS, NAA	
	CANDIDA GLABRATA, NAA	
	CHLAMYDIA TRACHOMATIS, NAA	
	MEGASPHAERA 1	
	NEISSERIA GONORRHOEAE, NAA	
	TRICH VAG BY NAA	

Collection Instructions

Container:	Aptima Kit
Specimen Type:	Cervix, Vagina
Temperature:	Room Temperature
Specimen Handling:	Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C), Preferred draw volume: 1.0 unit, Specimen Stability:, Room Temperature: 30 days, Refrigerated: 30 days, Frozen: Not acceptable, TAT: 3-4 days, Causes for rejection: Specimen with incorrect patient identification; unlabeled specimen; inappropriate specimen transport conditions, including specimens received frozen; specimens received after prolonged delay (usually >72 hours); specimen leaked in transit; specimen in expired container.
Performing Facility:	REFERENCED LAB

LAB3247 [1085] NuSwab VG Plus+Mgen Swab w/Rfx

Synonym	Procedure Components	Order Prompts
LC 180101	ATOPOBIUM VAGINAE	
NUSWAB 180021+180092	BVAB 2	
	CANDIDA ALBICANS, NAA	
	CANDIDA GLABRATA, NAA	
	CHLAMYDIA TRACHOMATIS, NAA	
	MEGASPHAERA 1	
	MYCOPLASMA GENITALIUM NAA	
	NEISSERIA GONORRHOEAE, NAA	
	TRICH VAG BY NAA	

Collection Instructions

Container:	Aptima Kit
Specimen Type:	Cervix, Vagina
Temperature:	Room Temperature
Specimen Handling:	Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C), Preferred draw volume: 1.0 unit, Specimen Stability:, Room Temperature: 30 days, Refrigerated: 30 days, Frozen: Not acceptable, TAT: Not available, Causes for rejection: Specimen with incorrect patient identification; unlabeled specimen; inappropriate specimen transport conditions, including specimens received frozen; specimens received after prolonged delay (usually >72 hours); specimen leaked in transit; specimen in expired container.
Performing Facility:	REFERENCED LAB

LAB2893 [640] O and P (Reflex)

Synonym	Procedure Components	Order Prompts
LC 080013	O AND P 1	
	O AND P 2	
	O AND P 3	
	O AND P 4	
	O AND P 5	

Collection Instructions

Container:	O & P
Specimen Type:	Stool
Temperature:	Room Temperature
Specimen Handling:	Minimum Volume: 3 mL (Note:This volume does NOT allow for repeat testing). , Handling: Maintain specimen at room temperature. , Room Temperature Stability: Not defined , Refrigerated Stability: Unacceptable , Frozen Stability: Unacceptable , TAT: 3 - 7 days
Performing Facility:	REFERENCED LAB

LAB694 [1230100331] OCCULT BLOOD STOOL

Synonym	Procedure Components	Order Prompts
FOBT		
FECAL OCCULT BLOOD	OCCULT BLOOD STOOL	

Collection Instructions

Container:	Cup, Occult, Sterile Cont
Specimen Type:	Stool
Temperature:	Refrigerated
Specimen Handling:	Handling and Stability: , If the raw stool is received refrigerated, allow coming to room temperature before moving to the fecal collection tube. Unscrew the cap of the fecal collection tube (purple vial) and remove the applicator stick. Pierce sample, with applicator stick in 6 different locations. Do not clump, scoop, or fill the tube. Return the applicator stick to the fecal collection tube and tighten the cap. Shake to mix the sample. , In the fecal collection tube, the sample is stable at room temperature for 6 days, refrigerated (2-8C) for 30 days, or frozen (-20C) for 12 months.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB740 [1230101355] OLIGOCLONAL BANDING

Synonym	Procedure Components	Order Prompts
LC 019216		
CSF PROTEIN	OLIGOCLONAL BANDS	

Collection Instructions

Container:	Gold; CSF
Specimen Type:	Cerebrospinal, Blood, Capillary, Blood, Venous, Blood, Central Line, VP Shunt
Temperature:	Room Temperature
Volume:	1.00
Specimen Handling:	Minimum Volume: 0.1 mL CSF AND 0.1 mL serum, Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 6 months, TAT: 4 - 6 days
Performing Facility:	REFERENCED LAB

LAB3179 [933] Opiates Confirmation, Urine, CB

Synonym	Procedure Components	Order Prompts
	6-MAM QUANTITATION	
	CODEINE QUANT PCL	
	DEXTROMETHORPHAN QUANTITATION	
	DEXTRORPHAN QUANTITATION	
	HYDROCODONE QUANT PCL	
	HYDROMORPHONE QUANT PCL	
	MEPERIDINE QUANT PCL	
	MORPHINE QUANT PCL	
	NALOXONE CONF QUAN PCL	
	NALTREXONE QUANTITATION	
	NORHYDROCODONE QUANTITATIVE	
OPI	OPIATE CONFIRM UR	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Store and ship at ambient temperature.
Performing Facility:	REFERENCED LAB

LAB2894 [641] Org Id Mold (Reflex)

Synonym	Procedure Components	Order Prompts
	ANTIMICROBIAL SUSCEPTIBILITY	
LC 080225	ORG ID MOLD 1	
REFLEX TO 182212	ORG ID MOLD 2	
	ORG ID MOLD 3	
	ORG ID MOLD 4	

Collection Instructions

Container: Cup, Sterile Cont

Specimen Type: Endocervical, Cervix, Endometrium, Ear, Left, Vagina, Hair, Nose, Other, Throat, Urethra, Urine, Catheter, Perineum, Arm, Left, Arm, Right, Eye, Left, Foot, Left, Foot, Right, Hand, Left, Hand, Right, Tonsils, bilateral, Neck, Eye, Right, Ear, Right, Trachea, Heart, Liver, Spleen, Appendix, Urine, Clean Catch, Leg, Left, Leg, Right, Anus, Bartholin's Gland, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Common Bile Duct, Dialysate, Small Intestine, Duodenum, Esophagus, Fallopian Tube, Right, Fallopian Tube, Left, Fetus, Hand, Digit, Right, Hand, Digit, Left, Foreskin, Gallbladder, Small Intestine, Jejunum, Elbow, Left, Elbow, Right, Hip, Left, Hip, Right, Knee, Left, Knee, Right, Shoulder, Left, Shoulder, Right, Wrist, Left, Wrist, Right, Kidney, Left, Kidney, Right, Cecum, Colon, Right/Ascending, Colon, Transverse, Colon, Left/Descending, Colon, Sigmoid, Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Mediastinum, Meninges, Ovary, Right, Ovary, Left, Pancreas, Parathyroid Gland, Placenta, Monochorionic, Pleural Cavity, Left, Pleural Cavity, Right, Prostate, Spinal Cord, Stomach, Sympathetic Ganglion, Testicular Appendage, Testis, Right, Testis, Left, Thymus, Thyroid, Toe, Right, Toe, Left, Tongue, Umbilical Cord, Ureter, Right, Ureter, Left, Bladder, Uterus, VP Shunt, Vas Deferens, Right, Vas Deferens, Left, Vulva, Ostomy Pouch, Penis, Amniotic Sac, Retroperitoneum, Abdominal Wall, Axilla, Right, Ankle, Left, Ankle, Right, Axilla, Left, Back, Lower, Back, Upper, Brain, Amygdala, Brain, Basal Ganglia, Brain, Cerebellum, Brain, Cerebral Cortex, Brain, Hypothalamus, Brain, Medulla, Brain, Pons, Buttock, Left, Buttock, Right, Cheek, Left, Chest, Left, Chest, Right, Chin, Diaphragm, Forehead, Lip, Lower, Lip, Upper, Oral Cavity, Oropharynx, Scalp, Scrotum, Small Intestine, Ileum, Spine, Cervical, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Thigh, Left, Thigh, Right, Bronchus, Pericardium, Cheek, Right, Head, Heel, Left, Heel, Right, Jaw, Labia, Skin, Bone, Brain, Cerebrospinal, Ectocervix, Esophagus, Gastroesophageal Junction, Heart Valve, Hemorrhoids, Hernia Sac, Colon, Random, Nasal Septum, Omentum, Parotid, Placenta, Dichorionic, Small Intestine, Random, Synovium, Thyroglossal Duct, Tonsil and Adenoids (Total), Vocal Cord, Ampulla of Vater, Colon, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Pelvis, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Aorta, Bile Duct, Bone Marrow Biopsy, Bronchial, Brain, Arachnoid, Endobronchus, Endocardium, Epididymis, Epiglottis, Groin, Left, Groin, Right, Pineal Gland, Pituitary Gland, Seminal Vesicle, Sinus, Left, Sinus, Right, Stoma, Thyroid, Left, Thyroid, Right, Tonsil, Left, Tonsil, Right, Transbronchial, Urine, Suprapubic Aspirate, Uvula, Peritoneum, Stomach, Antrum, Lymph Node, Mid Esophagus, Ascites, Incisura, Lingual, Lingula, Pleura, Hepatic Flexure, Recto Sigmoid, Splenic Flexure, Carotid, Fallopian tubes, Bilateral, Naris, Bilateral, Ileocecal Valve

Temperature: Room Temperature

Volume: 500.00

Specimen Handling: Minimum Volume: Not Available , Handling: Maintain specimen at room temperature. , Room Temperature Stability: Not defined , Refrigerated Stability: unacceptable , Frozen Stability: unacceptable , TAT: 3 - 14 days

Performing Facility: REFERENCED LAB

LAB21145 [575] Organism ID and Susceptibility (MIC), Aerobic

Synonym	Procedure Components	Order Prompts
LC 182261		SOURCE:
TC 21145	ORGANISM ID AND SUS (MIC), AER	SOURCE ?

Collection Instructions

Container: Sterile Cont

Specimen Type: Burn, Endocervical, Cervix, Endometrium, Ear, Left, Vagina, Hair, Nose, Other, Throat, Urethra, Urine, Catheter, Perineum, Pharynx, Arm, Left, Arm, Right, Eye, Left, Foot, Left, Foot, Right, Hand, Left, Hand, Right, Tonsils, bilateral, Neck, Eye, Right, Ear, Right, Trachea, Heart, Liver, Spleen, Appendix, Urine, Clean Catch, Leg, Left, Leg, Right, Anus, Bartholin's Gland, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Common Bile Duct, Dialysate, Small Intestine, Duodenum, Esophagus, Fallopian Tube, Right, Fallopian Tube, Left, Fetus, Hand, Digit, Right, Hand, Digit, Left, Foreskin, Gallbladder, Small Intestine, Jejunum, Elbow, Left, Elbow, Right, Hip, Left, Hip, Right, Knee, Left, Knee, Right, Shoulder, Left, Shoulder, Right, Wrist, Left, Wrist, Right, Kidney, Left, Kidney, Right, Cecum, Colon, Right/Ascending, Colon, Transverse, Colon, Left/Descending, Colon, Sigmoid, Larynx, Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Mediastinum, Meninges, Nasopharynx, Ovary, Right, Ovary, Left, Pancreas, Parathyroid Gland, Placenta, Monochorionic, Pleural Cavity, Left, Pleural Cavity, Right, Prostate, Spinal Cord, Stomach, Sympathetic Ganglion, Testicular Appendage, Testis, Right, Testis, Left, Thymus, Thyroid, Toe, Right, Toe, Left, Tongue, Umbilical Cord, Ureter, Right, Ureter, Left, Bladder, Uterus, VP Shunt, Vas Deferens, Right, Vas Deferens, Left, Vulva, Ostomy Pouch, Penis, Amniotic Sac, Retroperitoneum, Abdominal Wall, Axilla, Right, Ankle, Left, Ankle, Right, Axilla, Left, Back, Lower, Back, Upper, Brain, Amygdala, Brain, Basal Ganglia, Brain, Cerebellum, Brain, Cerebral Cortex, Brain, Hypothalamus, Brain, Medulla, Brain, Pons, Buttock, Left, Buttock, Right, Cheek, Left, Chest, Left, Chest, Right, Chin, Diaphragm, Forehead, Rectum, Naris, Left, Lip, Lower, Lip, Upper, Oral Cavity, Oropharynx, Naris, Right, Scalp, Scrotum, Small Intestine, Ileum, Spine, Cervical, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Thigh, Left, Thigh, Right, Bronchus, Blood, Venous, Blood, Central Line, Blood, Arterial, Pericardium, Blood, Capillary, Cheek, Right, Head, Heel, Left, Heel, Right, Jaw, Labia, Skin, Vagina and Rectum, Bone, Brain, Cerebrospinal, Ectocervix, Esophagus, Gastroesophageal Junction, Heart Valve, Hemorrhoids, Hernia Sac, Colon, Random, Nasal Septum, Omentum, Parotid, Placenta, Dichorionic, Small Intestine, Random, Synovium, Thyroglossal Duct, Tonsil and Adenoids (Total), Vocal Cord, Ampulla of Vater, Bone Marrow Clot, Colon, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Pelvis, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Aorta, Bile Duct, Blood, Cord Arterial, Blood, Cord Venous, Blood, Mixed Venous, Bone Marrow Aspirate, Bone Marrow Biopsy, Bone Marrow Peripheral Smears, Bronchial, Brain, Arachnoid, Catheter Tip, Endobronchus, Endocardium, Epididymis, Epiglottis, Groin, Left, Groin, Right, Pineal Gland, Pituitary Gland, Seminal Vesicle, Sinus, Left, Sinus, Right, Stoma, Stool, Thyroid, Left, Thyroid, Right, Tonsil, Left, Tonsil, Right, Transbronchial, Urine, Suprapubic Aspirate, Uvula, Peritoneum, Stomach, Antrum, Urine, FIRST Catch, Lymph Node, Mid Esophagus, Ascites, Incisura, Lingula, Pleura, Non Urine, Brachial Left, Brachial Right, Femoral Left, Femoral Right, Radial Left, Radial Right, A line, Central Line, Not Specified, Pedal Left, Pedal Right, Venous, Hepatic Flexure, Recto Sigmoid, Splenic Flexure, Carotid, Fallopian tubes, Bilateral, Naris, Bilateral, Carotid, Left, Carotid, Right, Bilateral Ovaries w/wo Tubes, Ovary, Left, with Fallopian Tube, Ovary, Right, with Fallopian Tube, Uterus with Cervix, Bilateral Knee, Uterus w/wo Bilateral Tubes and Ovaries

Temperature: Room Temperature

Specimen Handling: Minimum Volume: Not Available , Handling: Maintain specimen at room temperature. , Room Temperature Stability: Not defined , Refrigerated Stability: Unacceptable , Frozen Stability: Unacceptable , TAT: 2 - 6 days

Performing Facility: REFERENCED LAB

LAB1296 [1230101530] ORGANISM IDENTIFICATION, MOLD

Synonym	Procedure Components	Order Prompts
LC 008474		
MOLD		
FUNGUS	ORGANISM ID, MOLD - REF LAB	
TC21123		

Collection Instructions

Container:	Cup, Sterile Cont, Bld Culture SET
Specimen Type:	Abdominal Wall, Adenoids, Ankle, Left, Ankle, Right, Appendix, Arm, Left, Arm, Right, Axilla, Left, Axilla, Right, Back, Lower, Back, Upper, Bone, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Lymph Node, Bronchus, Buttock, Left, Buttock, Right, Cerebrospinal, Cervix, Cheek, Left, Cheek, Right, Chest, Left, Chest, Right, Chin, Dialysate, Electrode, Ear, Right, Elbow, Left, Elbow, Right, Foot, Left, Foot, Right, Forehead, Foreskin, Groin, Left, Groin, Right, Hand, Digit, Left, Hand, Digit, Right, Hand, Left, Hand, Right, Head, Heart Valve, Heel, Left, Heel, Right, Hip, Left, Hip, Right, Jaw, Knee, Left, Knee, Right, Labia, Larynx, Leg, Left, Leg, Right, Lip, Lower, Lip, Upper, Naris, Left, Naris, Right, Nasal Septum, Nasopharynx, Neck, Nose, Oral Cavity, Ostomy Pouch, Other, Pelvis, Penis, Pericardium, Perineum, Pharynx, Pleural Cavity, Left, Pleural Cavity, Right, Rectum, Retroperitoneum, Scalp, Scrotum, Shoulder, Left, Shoulder, Right, Sinus, Left, Sinus, Right, Skin, Stoma, Synovium, Testicular Appendage, Testis, Left, Testis, Right, Thigh, Left, Thigh, Right, Throat, Toe, Left, Toe, Right, Tongue, Tonsil, Left, Tonsil, Right, Trachea, Vagina, Vagina and Rectum, Wrist, Left, Wrist, Right, Mid Esophagus, Ascites, Incisura, Lung Right Lower Lobe, Lung Right Middle Lobe, Lung Right Upper Lobe, Lung Left Lower Lobe, Lung Left Upper Lobe, Trachea, Bronchus, Bronchial, Venous, Blood, Venous, Stool, Blood, Arterial, Blood, Central Line, Urine, Clean Catch, Urine, Suprapubic Aspirate
Temperature:	Room Temperature
Volume:	500.00
Specimen Handling:	Minimum Volume: Entire Container , Handling: Maintain specimen at room temperature. , Room Temperature Stability: Acceptable , Refrigerated Stability: Unacceptable , Frozen Stability: Unacceptable , TAT: 7 - 35 days
Performing Facility:	REFERENCED LAB

LAB107 [1230100009] OSMOLALITY

Synonym	Procedure Components	Order Prompts
OSMO	OSMOLALITY	

Collection Instructions

Container:	Gold Small, Lt Gr Li Hep
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	0.5 mL serum or plasma, Stability: , Refrigerated at 2 - 8C 2 days,, frozen at -20C 2 months.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH KITS

LAB3156 [898] OSMOLALITY SERUM - IU

Synonym	Procedure Components	Order Prompts
OSMO 6042 SERUM OSMO	OSMOLALITY - IU	

Collection Instructions

Container:	Gold Small, Lt Gr Li Hep
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	0.5 ml Serum or plasma, Stability:, Room Temp 24 hours, Refrigerated 3 days., Frozen 1 week
Performing Facility:	REFERENCED LAB

LAB420 [1230100336] OSMOLALITY URINE

Synonym	Procedure Components	Order Prompts

LAB420 [1230100336] OSMOLALITY URINE (cont'd)

Synonym	Procedure Components	Order Prompts
	U OSMOLALITY	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Room Temperature
Specimen Handling:	0.5 mL urine. , Stability: , Refrigerated at 2 - 8C 2 days,, frozen at -20C 2 months.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH KITS

LAB3157 [899] OSMOLALITY URINE - IU

Synonym	Procedure Components	Order Prompts
OSMO URINE		
6111	OSMOLALITY URINE - IU	
URINE		

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	0.5 mL urine, Stability:, Room temp 24 hours, Refrigerated 3 days, Frozen 1 week
Performing Facility:	REFERENCED LAB

LAB960 [1230101568] OVA AND PARASITE EXAMINATION Sendout

Synonym	Procedure Components	Order Prompts
LC 008623		O&P SOURCE
O & P	OVA & PARASITE EXAM	SOURCE ?

Collection Instructions

Container:	O & P
Specimen Type:	Stool, Trachea, Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Esophagus, Throat, Larynx, Oropharynx
Temperature:	Room Temperature
Specimen Handling:	Minimum Volume: 3-5 mL , Handling: , Room Temperature 3 months , Refrigerated Stability: 3 months , Frozen Stability: Unacceptable , TAT: 3 - 7 days
Performing Facility:	REFERENCED LAB

LAB484 [1230100464] OXCARBAZEPINE METABOLITE LEVEL

Synonym	Procedure Components	Order Prompts
HYDROXYOXCARBAZEPINE		
LC 716928		
MHD		
DRUG	OXCARBAZEPINE	
TC23068		

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.3 mL, Handling: Room Temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3124 [842] Oxidized Low-density Lipoprotein

Synonym	Procedure Components	Order Prompts
LC 123023	OXIDIZED LDL	
OXLDL		

Collection Instructions

Container:	Lavender, Gold Small, Small Lavender
Specimen Type:	Blood, Venous, Blood, Central Line, Blood, Capillary
Temperature:	Frozen
Volume:	4.00
Specimen Handling:	Volume: 0.5 mL , Minimum Volume: 0.2 mL , Handling: Freeze plasma aliquot., Room Temperature Stability: Unacceptable, Refrigerated Stability: Unacceptable, Frozen Stability: 2 years , TAT: 3-5 working days, Freeze/Thaw Cycle: Stable x 1
Turnaround Time:	Any completed within 3 days.
Performing Facility:	REFERENCED LAB

LAB3236 [1070] Oxycodone Confirmation, Urine, CB

Synonym	Procedure Components	Order Prompts
	NOROXYCODONE QUANTITATION	
	OXYCODONE CONFIRM UR	
	OXYCODONE QUANT PCL	
	OXYMORPHONE QUANT PCL	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Drug screen collection kits are available from the Lab, (376-5188 or 5877), Specimen handling, Specimen stability:, Refrigerated: 24 hours
Performing Facility:	REFERENCED LAB

LAB718 [1230101359] OXYGEN SATURATION, ARTERIAL

Synonym	Procedure Components	Order Prompts
	GEM SITE FOR RT	
	HGB ART.	
	NOTE	
	NOTIFICATION TIME:	
	NOTIFIED BY	
	NOTIFIED TO	
O2SAT	O2 SATURATION.	
	READ BACK AND VERIFY	

Collection Instructions

Container:	DK GRN NaHep Lg, Hep Syringe, Dk Green LiHep Sm
Specimen Type:	Blood, Arterial
Temperature:	Room Temperature
Specimen Handling:	Must be tested within 30 minutes of collection., If lab is performing testing, the specimen CANNOT go through the tube system. Specimen must be walked to the lab for testing.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY, CRH RESPIRATORY THERAPY

LAB979 [1230101680] PANCREATIC ELASTASE, FECAL

Synonym	Procedure Components	Order Prompts
LC 123234 ELASTASE-1 TC44591	PANCREATIC ELASTASE	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Stool
Temperature:	Frozen
Specimen Handling:	Minimum Volume: 1 g (Note: This volume does NOT allow for repeat testing), Handling: Specimens should be transported refrigerated (ice packs) or FROZEN if transport temperature is expected to exceed 40 degrees Celsius (104 degrees Fahrenheit). , Room Temperature Stability: 8 hours, Refrigerated Stability: 7 days , Frozen Stability: -20 degrees Celsius up to 12 months, up to 2 freeze/thaw cycles, TAT: 3 - 6 days
Performing Facility:	REFERENCED LAB

LAB4 [1230100795] PAP SMEAR

Synonym	Procedure Components	Order Prompts
	AP LAB CPT CODES	
	LAB AP ADDENDUM 1	
	LAB AP ADDENDUM 2	
	LAB AP ADDENDUM 3	
	LAB AP ADDENDUM 4	
	LAB AP ADDENDUM 5	
PAP SMEAR	LAB AP CLINICAL INFORMATION	HPV REFLEX QUESTION
	LAB AP CORRECTION HISTORY	
	LAB AP GYN ADDITIONAL INFORMAT	LAB AP LMP
	LAB AP GYN ADEQUACY COMMENT	DATE OF LAST PAP
	LAB AP GYN HPV REPORT,ADDENDUM	BEAKER PAP SCREEN V DIAGNOSTIC
	LAB AP GYN INTERPRETATION MULT	LAB AP LMP
	LAB AP GYN SPECIMEN ADEQUACY	ABNORMAL PAP SMEAR
	LAB AP LMP	

Collection Instructions

Container:	Slide, Thin Prep
Specimen Type:	Cervix, Vagina
Temperature:	Room Temperature
Turnaround Time:	Routine completed within 7 days. STAT completed within 24 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CYTOLOGY

LAB3051 [100] PARANEOPLASTIC ANTIBODIES BY IFA WITH TITER

Synonym	Procedure Components	Order Prompts

LAB3051 [100] PARANEOPLASTIC ANTIBODIES BY IFA WITH TITER (cont'd)

Synonym	Procedure Components	Order Prompts
ANTI HU, RI, YO ANTIBODY PROFILE		
NEURONAL NUCLEAR ANTIBODY	ANTI-YO (PURKINJE CELL)	
PCCA/ANNA	HU AB, WESTERN BLOT	
LC505240		
PURKINJE CELL ANTIBODY	RI AB, WESTERN BLOT	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.0 mL (Note:This volume does NOT allow for repeat testing). , Handling: Room Temperature, Room Temperature Stability: 14 days , Refrigerated Stability:14 days , Frozen Stability: 14 days, TAT: Call for details
Performing Facility:	REFERENCED LAB

LAB3282 [525] Parathyroid Hormone Intact w/o Calcium

Synonym	Procedure Components	Order Prompts
PTH	PTH INTACT.	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Capillary, Blood, Central Line
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Serum: Stable for 8 hours at Room temp, 2 days Refrigerated, 6 months at Frozen, Plasma: Stable for 2 days at Room temp, 3 days at Refrigerated, 6 months at Frozen
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB971 [391] Partial Thromboplastin Time, Activated, with Mixing Studies if Indicated

Synonym	Procedure Components	Order Prompts
APTT MIXING STUDIES	APTT IU HEALTH	
IU 853099	INR IU HEALTH	
	MIXING STUDY REFLEX IU HEALTH	
	PT IU HEALTH	
	TCT IU HEALTH	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 2.0 ml , Handling: Freeze , Room Temperature Stability: 4 hours , Refrigerated Stability: Unacceptable , Frozen Stability: -20°: 2 weeks, -70°: 6 months , TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB800 [1230101362] PARVOVIRUS B19 ANTIBODY, IGG AND IGM

Synonym	Procedure Components	Order Prompts
LC 163303		
FIFTH'S DISEASE	PARVOVIRUS B19 IGG ANTIBODY	

Synonym	Procedure Components	Order Prompts
TC28254	PARVOVIRUS B19 IGM ANTIBODY	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Maintain specimen at room temperature. , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 5 days
Performing Facility:	REFERENCED LAB

LAB3168 [941] PAT Antibody Screen

Synonym	Procedure Components	Order Prompts
PAT	ABSC INTERP	BEAKER BB TRANSFUSED
		BLOOD BANK HAS PATIENT BEEN PREGNANT IN PAST 3 MONTHS
		BLOOD BANK HAS PATIENT BEEN TRANSFUSED IN THE PAST 3 MONTHS

Collection Instructions

Container:	Lavender, Pink K/EDTA, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	4.00
Performing Facility:	REFERENCED LAB

LAB3085 [128] PEANUT COMPONENT PANEL IGE

Synonym	Procedure Components	Order Prompts
PEANUT ALLERGY PANEL	ALLERGEN INTERP	
	MILD PEANUT ARA H 8	
	RARA H 6, PEANUT IGE	
LC 605971	SEVERE PEANUT ARA H 1	
	SEVERE PEANUT ARA H 2	
	SEVERE PEANUT ARA H 3	
	SEVERE PEANUT ARA H 9	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 1 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 3 months , TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB3210 [1025] PEMPHIGOID ANTIBODIES

Synonym	Procedure Components	Order Prompts
BP180		
LC 163995	BP180 IGG	
BP230		
PEMPHIGOID PANEL	BP230 IGG	
BULLOUS PEMPHIGOID		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.0 mL, Handling: Serum samples may be stored for up to 8 hours at room temperature before freezing at -20 degrees C. Samples should not be repeatedly frozen and thawed., Room Temperature Stability: 14 Days, Refrigerated Stability: 14 Days, Frozen Stability: 14 Days, TAT: 5 Days
Performing Facility:	REFERENCED LAB

LAB2503 [101] PEPSINOGEN I

Synonym	Procedure Components	Order Prompts
LC 276045		
TC43538	PEPSINOGEN I	

Collection Instructions

Container:	Lavender, Gold Small, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: Send 3.0ml serum or plasma (1.0 min). , Handling: FREEZE , Frozen Stability: Not Defined , TAT: 5 days
Performing Facility:	REFERENCED LAB

LAB2508 [26] PH PLEURAL FLUID

Synonym	Procedure Components	Order Prompts
PLEURAL FL PH	PH PLEURAL FLUID	

Collection Instructions

Container:	Dk Green LiHep Sm
Specimen Type:	Pleural Cavity, Left, Pleural Cavity, Right
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Specimen stability: , Room Temperature (18-26°C): 1 Hour , Refrigerated (2-8°C): 24 hours
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3178 [932] Phencyclidine Confirmation, Urine, PCL

Synonym	Procedure Components	Order Prompts
	PHENCYCLIDINE CONF QUANT PCL	
PCP	PHENCYCLIDINE CONFIRM INTERP P	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Store and ship at ambient temperature.
Performing Facility:	REFERENCED LAB

LAB30 [1230100206] PHENOBARBITAL

Synonym	Procedure Components	Order Prompts

LAB30 [1230100206] PHENOBARBITAL (cont'd)

Synonym	Procedure Components	Order Prompts
	PHENOBARB LEVEL	BEAKER PHENOBARBITAL DOSE DATE

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Ambient temperature (25C): 7 days, Refrigerated at 2-8C: 7 days, Frozen at -20C: 1 year
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB31 [1230100216] PHENYTOIN TOTAL

Synonym	Procedure Components	Order Prompts
	PHENYTOIN LEVEL	BEAKER PHENYTOIN DOSE DATE

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Ambient temperature (25C): 4 days, Refrigerated at 2-8C: 4 days, Frozen at -20C: 1 month
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3150 [370] Phosphatidylcholine Ab

Synonym	Procedure Components	Order Prompts
APC ABS	PHOS CHOLINE IGA	
TC45369	PHOS CHOLINE IGG	
LC 823214	PHOS CHOLINE IGM	

Collection Instructions

Container:	Red 7mL
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Capillary
Temperature:	Frozen
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: FREEZE. (NO FREEZE THAW CYCLES PERMITTED) , Room Temperature Stability: Not Defined , Refrigerated Stability: 14 Days , Frozen Stability: 30 Days , TAT: Call labcorp.
Performing Facility:	REFERENCED LAB

LAB6010 [712] Phosphatidylethanol (PEth), Whole Blood

Synonym	Procedure Components	Order Prompts
	EER PETH	
PETH	PETH 16:0/18:1 (POPETH)	
IU 11573	PETH 16:0/18:2 (PLPETH)	
	PETH INTERPRETATION	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line
Temperature:	Refrigerated
Volume:	2.00
Specimen Handling:	Do Not Spin Tube, Properly label with patient name, DOB, test, and collect date/time., Shipping Instructions: Send whole blood refrigerated in original draw tube. , Preferred Draw Volume: 5 mL, Minimum Volume: 1 mL, Stability Requirements: , Refrigerated Stability: 2 weeks, Frozen Stability: 1 month, TAT: 3-7 days
Performing Facility:	REFERENCED LAB

LAB1914 [75] PHOSPHATIDYLETHANOLAMINE IGG, IGM, IGA ANTIBODIES

Synonym	Procedure Components	Order Prompts
APE ANTIBODIES	PHOS ETHANOL IGA	
TC45394	PHOS ETHANOL IGG	
LC 823210	PHOS ETHANOL IGM	

Collection Instructions

Container:	Red 7mL
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Freeze. (NO FREEZE THAW CYCLES PERMITTED) , Room Temperature: Not Defined , Refrigerated Stability: 14 Days , Frozen Stability: 30 Days , TAT: Call Labcorp
Performing Facility:	REFERENCED LAB

LAB1180 [1230101366] PHOSPHATIDYLSERINE ANTIBODIES

Synonym	Procedure Components	Order Prompts
TC44239	ANTIPHOSPHATIDYLSERINE IGA ANT	
LC 117994	ANTIPHOSPHATIDYLSERINE IGG ANT	
APS ANTIBODIES	ANTIPHOSPHATIDYLSERINE IGM ANT	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Room Temperature, Room Temperature Stability: 14 Days , Refrigerated Stability: 14 Days , Frozen Stability: 14 Days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3218 [1029] Phospholipase A2 Receptor Autoantibodies

Synonym	Procedure Components	Order Prompts
ANTIBODIES TO THE M-TYPE PHOSPHOLIPASE A2 RECEPTOR		
LC 141330	ANTI-PLA2R	
APLA2R		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Maintain specimen at room temperature., Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 8 days
Performing Facility:	REFERENCED LAB

LAB113 [1230100016] PHOSPHORUS

Synonym	Procedure Components	Order Prompts
PHOS		
PO4	PHOSPHORUS LEVEL.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Room temp: 24 hours, Refrigerated at 2-8C: 4 days, Frozen at -20C: 1 year
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB1124 [1230101367] PLASMINOGEN ACTIVATOR INHIBITOR

Synonym	Procedure Components	Order Prompts
LC 146787		
PAI-1	PLASMINOGEN ACT INHIBITOR-1	
TC44522		

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 0.5 ml , Handling: FREEZE , Room Temperature Stability: Unstable Send to Lab Stat, Refrigerated Stability: Unstable , Frozen Stability: 11 days , TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB301 [1230100208] PLATELET COUNT

Synonym	Procedure Components	Order Prompts
	IPF.	
PLT COUNT	PLATELET.	

Collection Instructions

Container:	Lavender Microtainer, Lavender, Small Lavender, 1 Lav & 1 extra LT Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	2.00
Specimen Handling:	Stable 48 hours refrigerated, or 24 hours room temperature.
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB318 [1230100225] PLATELET FUNCTION PANEL

Synonym	Procedure Components	Order Prompts
PLT FUNC	COLLAGEN/ADP COLLAGEN/EPI	BEAKER: DID YOU WALK THIS SPECIMEN DOWN TO THE MAIN LAB?

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Venous, Blood, Central Line
Temperature:	Room Temperature
Volume:	2.70
Specimen Handling:	Samples are not to be delivered in the pneumatic tube system., Platelet clumping could occur. Stable 4 hrs. at ambient temperature., Samples that have been refrigerated or centrifuged are unacceptable, and must not be used.
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH COAGULATION

LAB3227 [1053] Platelet Inhibition

Synonym	Procedure Components	Order Prompts
P2Y12 IU 587	FUNCTIONAL PLATELET COUNT P2Y12 PLATELET INHIBITION TOTAL PLATELET COUNT VERIFYNOW P2Y12	

Specimen Handling:	Specimen must be received by the Special Coag, in Indianapolis, within 3 hours of collection AND by NO LATER that 3:00 PM. , SEND ROOM TEMPERATURE ONLY - DO NOT place in cooler, on cold packs or refrigerate., Testing is available Monday-Friday only from 8:00am-3:00pm., Preferred Volume: 4 mL , Storage Instructions: Room Temperature, Stability Requirements:, Room Temp Stability: 4 hours, Refrigerated Stability: Not acceptable, Frozen Stability: Not acceptable
Performing Facility:	REFERENCED LAB

LAB3655 [534] Pneumocystis jiroveci PCR

Synonym	Procedure Components	Order Prompts
TC50377 LC 816658	PNEUMOCYSTIS PCR REPORT STATUS SOURCE SPECIAL INFORMATION	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Pleural Cavity, Left, Pleural Cavity, Right, Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Bronchial, Bronchus, Trachea, Other
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Minimum Volume: 0.5 mL, Handling: Refrigerate, Room Temperature Stability: Not Available, Refrigerated Stability: 7 days, Frozen Stability: 7 days, TAT: Not Available
Performing Facility:	REFERENCED LAB

LAB3233 [1120] POC Cardiac HS Troponin-I

Synonym	Procedure Components	Order Prompts
TROPONIN TROPONIN-I	CARDIAC HS TROPONIN-I	

Collection Instructions

Container:	Lt Gr Li Hep, Dk Green LiHep Sm
Specimen Type:	Blood, Venous, Blood, Central Line, Blood, Capillary
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Sample type: Whole blood or plasma, Sample Stability: 4 hours, Specimen Storage: Room temp
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Manual Chem

LAB3171 [922] POC Creatinine

Synonym	Procedure Components	Order Prompts
	CREAT POC COM #1	
	CREAT POC COM #2	
	CREAT POC COM #3	
BUN/CREATININE	GFR VALUE	
CREATININE	POC CREATININE, CAPILLARY	

Collection Instructions

Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH POINT OF CARE

LAB2972 [779] POC SARS-CoV-2 (Covid) Antigen

Synonym	Procedure Components	Order Prompts
COVID-19 ANTIGEN	POC COVID 19 ANTIGEN	
RAPID AG	POC COVID COMMENT	

Collection Instructions

Container:	Naso Swab
Specimen Type:	Nasopharynx, Naris, Bilateral
Temperature:	Room Temperature
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH POINT OF CARE

LAB3098 [121] PORPHOBILINOGEN 24 HR URINE

Synonym	Procedure Components	Order Prompts
LC 003103		
PORPHYRIA, ACUTE	PORPHOBILINOGEN 24 HOUR URINE	
PBG	PORPHOBILINOGEN, URINE/DAY	LABCORP URINE TOTAL VOLUME ML
TC50378		
WATSON-SCHWARTZ TEST		

Collection Instructions

Container:	24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Frozen
Specimen Handling:	Minimum Volume: 1 mL aliquot(Note:This volume does NOT allow for repeat testing). , Handling: FREEZE immediately and PROTECT FROM LIGHT. Urine is stable when preserved with 30% glacial acetic acid and FROZEN for one month or refrigerated for 24 hours. , Room Temperature Stability: Unacceptable , Refrigerated Stability: 24 Hours , Frozen Stability: 1 Month , TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB114 [1230100017] POTASSIUM

Synonym	Procedure Components	Order Prompts

LAB114 [1230100017] POTASSIUM (cont'd)

Synonym	Procedure Components	Order Prompts
K	POTASSIUM ROCHE	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Separate serum/plasma from cells ASAP., Hemolyzed samples and samples not separated ASAP, could yield falsey elevated results., Specimen stability:, Ambient temperature (25C) (tightly capped): 2 weeks, Refrigerated at 2-8C (tightly capped): 2 weeks, Frozen: Stable
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB436 [1230100348] POTASSIUM 24 HOUR URINE

Synonym	Procedure Components	Order Prompts
K-24H	TOTAL VOLUME URINE.	LAB URINE VOLUME
POTASSIUM 24HR URINE	U24 POTASSIUM.	
K 24HR URINE	URINE POTASSIUM ROCHE	

Collection Instructions

Container:	24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Store at 2-8C for 3 days or frozen for delayed analysis.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB434 [1230100346] POTASSIUM RANDOM URINE

Synonym	Procedure Components	Order Prompts
K RANDOM URINE		
RANDOM URINE K		
K URINE	URINE POTASSIUM ROCHE	

Collection Instructions

Container:	Cup, Sterile Cont, Urine, Urine Pour Off
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen Stability, Room temp: 2 weeks, Refrigerated: 2 weeks, Frozen: Stable
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB115 [1230100018] PREALBUMIN

Synonym	Procedure Components	Order Prompts
	PREALBUMIN.	

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Test performed on Monday, Wednesday, and Friday., Specimen stability:, Room temp: 3 days, Refrigerated at 2-8C: 6 months, Frozen below -20C: 12 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB144 [41] PREGNANCY TEST BLOOD

Synonym	Procedure Components	Order Prompts
BETA HCG		
HCG QUAL BLOOD	BETA HCG QL CRH	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	1.0 mL serum. Stable at 2-8C for up to 48hrs., or frozen at -20C for up to one year.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Manual Chem

LAB437 [1230100349] PREGNANCY URINE

Synonym	Procedure Components	Order Prompts
URINE PREGNANCY	U BETA HCG QL	LAB ORDER FIRST VOID

Collection Instructions

Container:	Cup, Sterile Cont, Urine, Urine Pour Off
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	1.0 mL urine. Stable at room temperature (25 to 30C) for up to 8 hours,, or at 2 to 8C for up to 72 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Manual Chem

LAB1073 [1230101380] PREGNENOLONE

Synonym	Procedure Components	Order Prompts
LC 140707		
TC44275	PREGNENOLONE (NG/DL) IN SER/PL	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, DK GRN NaHep Lg, Gold Large, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.1 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: FREEZE, Room Temperature Stability: 4 hours, Refrigerated Stability: 2 days, Frozen Stability: 2 years, TAT: 7 - 10 days
Performing Facility:	REFERENCED LAB

LAB485 [1230100465] PRIMIDONE LEVEL

Synonym	Procedure Components	Order Prompts

LAB485 [1230100465] PRIMIDONE LEVEL (cont'd)

Synonym	Procedure Components	Order Prompts
LC 007856		
DRUG	PHENOBARBITAL	
MYSOLINE	PRIMIDONE (UG/ML) IN SER/PLAS	
TC31083		

Collection Instructions

Container:	Red 7mL, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.3 mL, Handling: Room Temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB3073 [76] PROCALCITONIN

Synonym	Procedure Components	Order Prompts
PCT	PROCALCITONIN.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen Stability:, Room temp: 24 hours, Refrigerated at 4C: 48 hours, Frozen at -20C: 12 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2, CRH Manual Chem

LAB529 [1230101383] PROGESTERONE

Synonym	Procedure Components	Order Prompts
HORMONE	PROGESTERONE LEVEL.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability (serum):, Ambient temperature (25C): 24 hours, Refrigerated at 2-8C: 5 days, Frozen at -20C or below: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB531 [1230101385] PROLACTIN

Synonym	Procedure Components	Order Prompts
PRL	PROLACTIN.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Room temp: 5 days, Refrigerated at 4C: 14 days, Frozen: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB743 [1230101604] PROTEIN / CREATININE RATIO, URINE

Synonym	Procedure Components	Order Prompts
	PROTEIN/CREATININE RATIO CALCU	
	PROTEIN/CREATININE RATIO TEXT	
	U CREATININE.	
CREATININE	U PROTEIN.	

Collection Instructions

Container:	Cup, Sterile Cont, Urine
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Refrigerated at 2-8C: 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB441 [1230100354] PROTEIN 24 HOUR URINE

Synonym	Procedure Components	Order Prompts
24 HOUR URINE PROTEIN		
24 HOUR URINE PROTEIN	TOTAL VOLUME URINE.	LAB URINE VOLUME
PROTEIN URINE 24 HOUR	U PROTEIN.	
URINE 24 HOUR PROTEIN	U24 PROTEIN.	

Collection Instructions

Container:	24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, Refrigerated at 4C: 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB196 [1230100102] PROTEIN BODY FLUID

Synonym	Procedure Components	Order Prompts
BODY FLUID, PROTEIN	PROTEIN BF.	
PROTEIN FLUID		

Collection Instructions

Container:	Red 7mL
Specimen Type:	Peritoneum, Pleural Cavity, Left, Pleural Cavity, Right, Pericardium
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Refrigerated at 2-8C: 3 days, Frozen at -20C: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB490 [1230100470] PROTEIN C ANTIGEN

Synonym	Procedure Components	Order Prompts
LC 080465		
PRO C AG TOT	PROTEIN C ANTIGEN	
TC44401		

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 1 mL , Handling: FREEZE , Room Temperature Stability: Unacceptable Send to Lab Stat, Refrigerated Stability: Unacceptable , Frozen Stability: 28 days, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB489 [1230100469] PROTEIN C Functional

Synonym	Procedure Components	Order Prompts
IU 914	PROTEIN C ACTIVITY	PT ON COUMADIN?
PRTCACT		PT ON COUMADIN?

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 1 mL , Double spin and freeze plasma within 4 hrs of collection: Spin at 3000rpm for 15 min. Place top 2/3 of plasma in aliquot tube and spin aliquot at 3000 rpm for 15 min. Take top 2/3 of 2nd spin and put in another aliquot tube. Mark tube 'plasma'. Freeze immediately. Send frozen platelet poor plasma. Remember to properly label the aliquot tube with patient name, DOB, test and collect date. , Handling: FREEZE , Room Temperature Stability: 4 hours, Refrigerated Stability: Unacceptable , Frozen Stability: Stable frozen -20C for 2 weeks, -70C for 6 months, TAT: 7 days
Performing Facility:	REFERENCED LAB

LAB195 [1230100101] PROTEIN CSF

Synonym	Procedure Components	Order Prompts
CSF PROTEIN	PROTEIN CSF.	

Collection Instructions

Container:	CSF Tube #1
Specimen Type:	Cerebrospinal, VP Shunt
Temperature:	Room Temperature
Specimen Handling:	Specimen stability:, Room temp: 1 day, Refrigerated at 4C: 6 days, Frozen: 1 year
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3119 [1230100350] PROTEIN ELECTROPHORESIS 24hr URINE

Synonym	Procedure Components	Order Prompts
ELP PROTEIN	ALBUMIN 24HR UPE	
LC 003368	ALPHA-1-GLOB UR	
	ALPHA-2-GLOB UR	
	BETA GLOB UR	
	GAMMA GLOB UR	
	M-SPIKE % UR	
	M-SPIKE 24H UR	

Synonym	Procedure Components	Order Prompts
	NOTE PE UR	
PROTEINELPUR	PROTEIN 24H CALC	
UPEP	TOTAL PROTEIN UPE	LABCORP URINE TOTAL VOLUME ML

Collection Instructions

Container:	Cup, 24H Ur, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Minimum Volume: 6-mL aliquot (NOTE: This volume does NOT allow for repeat testing.) , Handling: Refrigerated , Room Temperature Stability: Unacceptable , Refrigerated Stability: 3 days , Frozen Stability: 1 month , TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB119 [1230100022] PROTEIN ELECTROPHORESIS SERUM

Synonym	Procedure Components	Order Prompts
PROTEIN ELP SERUM WITH INTERP AND REFLEX	SPE 2ND M PROTEIN	LAB ORDER FOR SCREENING OR TREATMENT MONITORING
IU 6400	SPE ALBUMIN	LAB ORDER FOR SCREENING OR TREATMENT MONITORING
SPEIPIFE	SPE ALPHA-1	
	SPE ALPHA-2	
	SPE BETA	
	SPE GAMMA	
	SPE INTERP	
	SPE M PROTEIN	
	TOTAL PROTEIN SERPL QN	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1 mL (Note:This volume does NOT allow for repeat testing). , Handling: Refrigerate , Room Temperature Stability: Not acceptable, Refrigerated Stability: 14 days (ELP); 7 days (IFE), Frozen Stability: 6 months (ELP); 1 month (IFE), TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB1077 [77] PROTEIN ELECTROPHORESIS TOTAL

Synonym	Procedure Components	Order Prompts
	A/G RATIO	
LC 225920	ALBUMIN PE	LAB ORDER FOR SCREENING OR TREATMENT MONITORING
	ALPHA 1 PE	
	ALPHA 2 PE	
	BETA GLOB	
	GAMMA PE	
	GLOB TOTAL	
	MSPIKE	
	P E INTERP	
	PDF SPE	
	PE NOTE	
PEP	TOTAL PROTEIN PE	LAB ORDER FOR SCREENING OR TREATMENT MONITORING

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1 mL , Handling: Refrigerate , Room Temperature Stability: 3 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days day.
Performing Facility:	REFERENCED LAB

Protein Electrophoresis Urine 24 Hour

Synonym	Procedure Components	Order Prompts

LAB1925 [383] Protein Electrophoresis, Urine, Random

Synonym	Procedure Components	Order Prompts
BENCE JONES PROTEIN	ALBUMIN UPE	LAB ORDER FOR SCREENING OR TREATMENT MONITORING
LC 003715	ALPHA 1 UPE	
	ALPHA 2 UPE	
	BETA UPE	
	GAMMA UPE	
	MONOCLONAL UPE	
	NOTE PE UR	
	PDF UPE RANDOM	
	PE, IFE RESULT	
UPEP	TOTAL PROTEIN UPE	LAB ORDER FOR SCREENING OR TREATMENT MONITORING

Collection Instructions

Container:	Sterile Cont, Urine Pour Off
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Minimum Volume: 11-mL aliquot (NOTE: This volume does NOT allow for repeat testing.) , Handling: Refrigerate , Room Temperature Stability: Unacceptable , Refrigerated Stability: Acceptable , Frozen Stability: Unacceptable , TAT: 2 - 5 days
Performing Facility:	REFERENCED LAB

LAB439 [1230100351] PROTEIN RANDOM URINE

Synonym	Procedure Components	Order Prompts
PROTEIN URINE RANDOM	U PROTEIN.	

Collection Instructions

Container:	Cup, Sterile Cont, Urine, Urine Pour Off
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, Room temp: 1 day, Refrigerated at 4C: 7 days, Frozen: 1 month
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB492 [1230100472] PROTEIN S FREE

Synonym	Procedure Components	Order Prompts
IU 539		
PRO S AG FREE	PROTEIN S ANTIGEN FREE	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 1 mL , Double spin and freeze plasma within 4 hrs of collection: Spin at 3000rpm for 15 min. Place top 2/3 of plasma in aliquot tube and spin aliquot at 3000 rpm for 15 min. Take top 2/3 of 2nd spin and put in another aliquot tube. Mark tube 'plasma'. Freeze immediately. Send frozen platelet poor plasma. Remember to properly label the aliquot tube with patient name, DOB, test and collect date. , Handling: Freeze , Room Temperature Stability: 4 hours, Refrigerated Stability: Not acceptable , Frozen Stability: Stable 2 weeks frozen at -20C, 6 months frozen at -70C, TAT: 7 days
Performing Facility:	REFERENCED LAB

LAB491 [1230100471] PROTEIN S Functional

Synonym	Procedure Components	Order Prompts
LC 164525		
TC25184	PROTEIN S ACTUAL/NORMAL IN PPP	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 1 mL , Handling: FREEZE , Room Temperature Stability: Unacceptable Send to Lab Stat, Refrigerated Stability: Unacceptable , Frozen Stability: Acceptable , TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB493 [1230100473] PROTEIN S TOTAL

Synonym	Procedure Components	Order Prompts
LC 164518		
PRO S AG TOT	PROTEIN S ANTIGEN TOTAL	
TC44502		

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: FREEZE , Room Temperature Stability: Unacceptable Send to Lab Stat, Refrigerated Stability: Unacceptable , Frozen Stability: 28 Days, TAT: Not Defined
Performing Facility:	REFERENCED LAB

LAB118 [1230100021] PROTEIN TOTAL

Synonym	Procedure Components	Order Prompts
TOTAL PROTEIN		
TP	TOTAL PROTEIN.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature (25C): 6 days, Refrigerated at 2-8C: 4 weeks, Frozen at -20C or below: 1 year
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB834 [1230100788] PROTHROMBIN GENE MUTATION

Synonym	Procedure Components	Order Prompts
IU 7360		
FACTOR II 20210 MUTATION	PT GENE MUTATION BLD PCR	
PROTHROMBIN MUTATION	PT GENE MUTATION	
PTMTPCR		

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Minimum Draw Volume: 2 mL whole blood , Handling: Maintain specimen refrigerated., Room Temperature Stability: Not acceptable, Refrigerated Stability: Store and ship whole blood specimen refrigerated. Do not spin., Frozen Stability: Unacceptable , TAT: 7 days
Performing Facility:	REFERENCED LAB

LAB320 [1230100228] PROTIME-INR

Synonym	Procedure Components	Order Prompts
	INR	
PT	PT	

Collection Instructions

Container:	Lt Blue, Ped Lt Blue
Specimen Type:	Blood, Venous, Blood, Central Line
Temperature:	Room Temperature
Volume:	2.70
Specimen Handling:	Stability:, Stored as Whole Blood, Room Temp: 24 hr, Refrigerated: Unacceptable Any whole blood collected and put on ice or refrigerated will be rejected., Frozen: Unacceptable, Centrifuged and Plasma Aliquoted, Separate plasma from the cells immediately after centrifugation. Carefully transfer the plasma (do not enter the buffy coat) into a separate plastic tube using a plastic pipette. Plasma should be delivered to the lab to allow time to analyze before stability is reached., Room Temp: 24 hr, Refrigerated: Unacceptable, Frozen: 2 weeks (Should be platelet-poor)
Turnaround Time:	STAT completed within 1 hour. Routine completed within 4 hours. Timed completed within 1 hour. LAB STAT TAT for ED completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH COAGULATION

LAB2514 [536] PSA Diagnostic

Synonym	Procedure Components	Order Prompts
PSA	PSA.	LAB ORDER FOR SCREENING OR TREATMENT MONITORING LAB ORDER FOR SCREENING OR TREATMENT MONITORING

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Room temp: 24 hours, Refrigerated at 4C: 5 days, Frozen at -20C: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB2515 [1230100019] PSA Screen

Synonym	Procedure Components	Order Prompts
PSA	PSA.	LAB ORDER FOR SCREENING OR TREATMENT MONITORING LAB ORDER FOR SCREENING OR TREATMENT MONITORING

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Room temp: 24 hours, Refrigerated at 4C: 5 days, Frozen at -20C: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB578 [1230101393] PSA Total With Reflex PSA Free

Synonym	Procedure Components	Order Prompts
PROSTATE SPECIFIC ANTIGEN	PSA, ULTRASENSITIVE	
LC 480772	REFLEX CRITERIA	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.7 mL , (NOTE:This volume does NOT allow for repeat testing.), Handling: Send specimen frozen., Room Temperature Stability: 3 days, Refrigerated Stability: 3 days, Frozen Stability: 14 days, TAT: Within 1 day
Performing Facility:	REFERENCED LAB

LAB3409 [1248] pTau-217/Beta Amyloid 42 Ratio

Synonym	Procedure Components	Order Prompts
LC505809	BETA-AMYLOID 42 INTERPRETATION PTAU-217/AB42 RATIO	
LUMIPULSE	PTAU-217	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	4.00
Specimen Handling:	Minimum Volume: 0.75 mL (NOTE:This volume does NOT allow for repeat testing), Handling: Immediately separate plasma from blood via centrifugation (2000g for 10 minutes) within 2 hours after blood collection. Transfer plasma to Labcorp polypropylene transport tube, seal, and freeze., Room Temperature Stability: 3 hours , Refrigerated Stability: 8 Days 1 day , Frozen Stability: -10 to -60 C= 1 month, TAT: 5 - 7 days, Cause for rejection: Hemolysis; lipemia; heat-treated specimen; gross bacterial contamination; wrong tube type; not stored at proper temperature.
Performing Facility:	REFERENCED LAB

LAB813 [1230101396] PTH, INTACT AND CALCIUM

Synonym	Procedure Components	Order Prompts
	CALCIUM LEVEL.	
PARATHOROME	PTH INTACT.	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Centrifuge and process test on serum., Serum: Stable for 8 hours at Room temp, 2 days Refrigerated, 6 months at Frozen
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB704 [1230101397] PTH-RELATED PEPTIDE

Synonym	Procedure Components	Order Prompts
LC 503380		
PARATHYROID HORMONE RELATED PEPTIDE		
PTHRP	PTH-RELATED PROTEIN PLASMA	LAB SPECIMEN ON ICE
TC47166		

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	4.00
Specimen Handling:	Minimum Volume: 1 mL , Handling: FREEZE , Room Temperature Stability: 4 hours , Refrigerated Stability: 4 hours , Frozen Stability: 1 month , TAT: 5 - 10 days
Performing Facility:	REFERENCED LAB

QC Aerobic Blood Culture Bottle

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC AFB Fluorescent Stain

Synonym	Procedure Components	Order Prompts
	QC AURAMINE/RHODAMINE EXPIRATI	
	QC AURAMINE/RHODAMINE LOT NUMB	
	QC BULB USAGE	
	QC CONTROL SLIDE EXPIRATION DA	
	QC CONTROL SLIDE LOT NUMBER	
	QC DECOLORIZER EXPIRATION DATE	
	QC DECOLORIZER LOT NUMBER	
	QC K2 PERMANGANATE EXPIRATION	
	QC K2 PERMANGANATE LOT NUMBER	
	QC STAIN RESULT NEGATIVE	
	QC STAIN RESULT POSITIVE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC Anaerobic Blood Culture Bottle

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC ATHIO Broth

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC BAP Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC BAP and MAC Biplate

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC BBE Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC BC GN Blood Culture NAT

Synonym	Procedure Components	Order Prompts
	ACINETOBACTER	
	ACINETOBACTER BAUMANNII	
	CITROBACTER SPP	
	CTX-M (ESBL)	
	E. COLI	
	ENTEROBACTER SPP	
	ENTEROBACTERIACEAE/MORGANELLAC	
	EXP DATE.	
	HAEMOPHILUS INFLUENZAE	
	IMP (CRE)	
	K. OXYTOCA	
	K. PNEUMONIAE	
	KIT EXPIRATION DATE	
	KLEBSIELLA VARIICOLA	
	KPC (CRE)	
	LOT NUMBER.	
	MCR	
	MORGANELLA MORGANII	
	NDM (CRE)	
	NEISSERIA MENINGITIDIS	
	OXA (CRE)	
	P. AERUGINOSA	
	PROTEUS SPP	
	PSEUDOMONAS SPP.	
	QC KIT LOT NUMBER	
	SALMONELLA SPP BCGN	
	SERRATIA MARCESCENS	
	SME	
	STENOTROPHOMONAS MALTOPHILIA	
	VIM (CRE)	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC BC GP Blood Culture NAT

Synonym	Procedure Components	Order Prompts
	BACILLUS SPP.	
	ENTEROCOCCUS FAECALIS HSP60 GE	
	ENTEROCOCCUS FAECIUM HSP60 GEN	
	EXP DATE.	
	KIT EXPIRATION DATE	
	LISTERIA SPP	
	LOT NUMBER.	
	MECA GENE	
	QC KIT LOT NUMBER	
	S. AUREUS GYRB GENE	
	S. LUGDUNENSIS	
	STAPHYLOCOCCUS EPIDERMIDIS HSP	
	STAPHYLOCOCCUS SP TUF GENE	

Synonym	Procedure Components	Order Prompts
	STREPTOCOCCUS AGALACTIAE	
	STREPTOCOCCUS ANGINOSUS GROUP	
	STREPTOCOCCUS PNEUMONIAE GRYB	
	STREPTOCOCCUS PYOGENES HSP60 G	
	STREPTOCOCCUS SP TUF GENE	
	VANA GENE	
	VANB GENE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC C diff Negative Control

Synonym	Procedure Components	Order Prompts
	027 PRESUMPTIVE	
	C DIFF PCR REFLEX	
	KIT EXPIRATION DATE	
	NEGATIVE CONTROL EXPIRATION DA	
	QC KIT LOT NUMBER	
	QC NEGATIVE CONTROL LOT NUMBER	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC C diff Positive Control

Synonym	Procedure Components	Order Prompts
	027 PRESUMPTIVE	
	C DIFF PCR REFLEX	
	KIT EXPIRATION DATE	
	POSITIVE CONTROL EXPIRATION DA	
	QC KIT LOT NUMBER	
	QC POSITIVE CONTROL LOT NUMBER	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Calcofluor White

Synonym	Procedure Components	Order Prompts
	QC BULB USAGE	
	QC CALCOFLOUR WHITE DROPPER EX	
	QC CALCOFLOUR WHITE DROPPER LO	

Synonym	Procedure Components	Order Prompts
	QC KOH DROPPER EXPIRATION DATE	
	QC KOH DROPPER LOT NUMBER	
	QC STAIN RESULT NEGATIVE	
	QC STAIN RESULT POSITIVE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC CARBA 5 Test

Synonym	Procedure Components	Order Prompts
	IMIPENEMASE	
	KIT EXPIRATION DATE	
	KLEBSIELLA PNEUMONIAE CARBAPEN	
	NEGATIVE CONTROL	
	NEW DELHI METALLO BETA LACTAMA	
	OXACILLINASE 48	
	QC KIT LOT NUMBER	
	VERONA INTEGRON ENCODED METALL	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC CDC-BAP Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Cepheid COVID

Synonym	Procedure Components	Order Prompts
	COVID CRH	
	EXPIRATION DATE	
	INSTRUMENT NAME	
	KIT EXPIRATION DATE	
	LOT #	

Synonym	Procedure Components	Order Prompts
	QC KIT LOT NUMBER	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Clostridioides difficile GDH and A/B Toxin, EIA

Synonym	Procedure Components	Order Prompts
	KIT EXPIRATION DATE	
	NEGATIVE CONTROL	
	NEGATIVE CONTROL EXPIRATION DA	
	POSITIVE CONTROL	
	POSITIVE CONTROL EXPIRATION DA	
	QC KIT LOT NUMBER	
	QC NEGATIVE CONTROL LOT NUMBER	
	QC POSITIVE CONTROL LOT NUMBER	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC CNA Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC COAG LMW

Synonym	Procedure Components	Order Prompts
LMWF	LOW MOLECULAR WGT HEPARIN	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH COAGULATION

QC COAG UF

Synonym	Procedure Components	Order Prompts
UFW	HEPARIN UNFRACTIONATED	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH COAGULATION

QC Covid-19/ Flu/ RSV Panel Negative Control

Synonym	Procedure Components	Order Prompts
	COVID CRH	
	INFLUENZA A	
	INFLUENZA B	
	KIT EXPIRATION DATE	
	NEGATIVE CONTROL EXPIRATION DA	
	QC KIT LOT NUMBER	
	QC NEGATIVE CONTROL LOT NUMBER	
	RSVPCR	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Covid-19/ Flu/ RSV Panel Positive Control

Synonym	Procedure Components	Order Prompts
	COVID CRH	
	INFLUENZA A	
	INFLUENZA B	
	KIT EXPIRATION DATE	
	POSITIVE CONTROL EXPIRATION DA	
	QC KIT LOT NUMBER	
	QC POSITIVE CONTROL LOT NUMBER	
	RSVPCR	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Crypto Ag

Synonym	Procedure Components	Order Prompts
	EXP. DATE	
	EXPIRATION DATE	
	LOT #	
	MANUAL KIT LOT NUMBER	
	NEGATIVE CONTROL	
	POSITIVE CONTROL	
	POSITIVE CONTROL EXPIRATION DA	
	QC POSITIVE CONTROL LOT NUMBER	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Cryptococcus Antigen Positive

Synonym	Procedure Components	Order Prompts
	CRYPTOCOCCAL ANTIGEN CSF	
	KIT EXPIRATION DATE	
	KIT LOT NUMBER	
	POSITIVE CONTROL EXPIRATION DA	
	POSITIVE CONTROL LOT #	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC CT Control

Synonym	Procedure Components	Order Prompts
	CT PCR TARGET	
	EXPIRATION DATE	
	KIT EXPIRATION DATE	
	LOT NUMBER	
	NG PCR TARGET	
	QC KIT LOT NUMBER	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC DI Water

Synonym	Procedure Components	Order Prompts
	EXPIRATION DATE	
	LOT NUMBER	
	SETUP DATE	
	SINK 1 PADDLE	
	SINK 2 PADDLE	
	SINK 3 PADDLE	
	SINK 4 PADDLE	
	SINK 5 PADDLE	
	SINK 6 PADDLE	
	SINK 7 PADDLE	
	SINK 8 PADDLE	
	SINK 9 PADDLE	
	VISTA 1 PADDLE	
	VISTA 2 PADDLE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC Diasorin LP Instrument Maintenance

Synonym	Procedure Components	Order Prompts
	DECONTAMINATE BARCODE READER	
	DECONTAMINATE INSTRUMENT	
	DECONTAMINATE TOUCH SCREEN	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC Disk Diffusion KB

Synonym	Procedure Components	Order Prompts
	CLINDAMYCIN KB	
	ERYTHROMYCIN KB	
	EXP DATE.	
	EXP. DATE.	
KIRBY	EXPIRATION DATE	
	INDUCIBLE CLINDAMYCIN TEST	

Synonym	Procedure Components	Order Prompts
	INDUCIBLE CLINDAMYCIN TEST.	
	LOT NUMBER.	
KB	LOT NUMBER	
	LOT. #	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC E-Test

Synonym	Procedure Components	Order Prompts
	CEFTRIAXONE SUSCEPTIBILITY E-T	
	EXP DATE	
	EXP DATE.	
	EXP. DATE	
	EXP. DATE.	
	EXPIRATION DATE	
	LEVOFLOXACIN SUSCEPTIBILITY E-	
	LOT #	
	LOT NUMBER	
	LOT NUMBER.	
	LOT. #	
	MANUAL TEST LOT NUMBER	
	PENICILLIN SUSCEPTIBILITY E-TE	
	VANCOMYCIN SUSCEPTIBILITY E-TE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Enteric Pathogens PCR

Synonym	Procedure Components	Order Prompts
	CAMPYLOBACTER	
	EXP DATE.	
	EXP. DATE.	
	EXPIRATION DATE	
	INSTRUMENT NAME	
	KIT EXPIRATION DATE	
	LOT NUMBER	
	LOT NUMBER.	
	LOT. #	
	NOROVIRUS	
	QC KIT LOT NUMBER	
	ROTAVIRUS.	
	SALMONELLA SPP	
	SHIGA-LIKE TOXIN E. COLI (STX1	
	SHIGA-LIKE TOXIN E. COLI (STX2	

Synonym	Procedure Components	Order Prompts
	SHIGELLA SPP	
	VIBRIO GROUP	
	YERSINIA ENTEROCOLITICA	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC ENVIRONMENTAL NEXUS PARK OP LAB

Synonym	Procedure Components	Order Prompts
	REFRIGERATOR 1 NEXUS PARK	
	REFRIGERATOR 2 NEXUS PARK	
	REFRIGERATOR 3 NEXUS PARK	
	ROOM TEMP NEXUS PARK	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY

QC Fecal Lactoferrin

Synonym	Procedure Components	Order Prompts
	EXPIRATION DATE	
	LOT NUMBER	
	NEGATIVE CONTROL	
	POSITIVE CONTROL	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Fecal Parasite Screen

Synonym	Procedure Components	Order Prompts
CRYPTO	CRYPTOSPORIDIUM ANTIGEN QC	
OVA	EXP DATE	
	EXP. DATE	
	EXPIRATION DATE	
	GIARDIA LAMBLIA ANTIGEN QC	
	LOT #	
GIARDIA	LOT NUMBER	
	MANUAL TEST LOT NUMBER	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC FETAL FIBRONECTIN ELECTRONIC

Synonym	Procedure Components	Order Prompts
	QC FFN ELECTRONIC	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

QC for Hematoxylin & Eosin Stain Adequacy

Synonym	Procedure Components	Order Prompts
	HEMATOXYLIN AND EOSIN STAIN AD	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HISTOLOGY

QC GEM 7000 Chemistry Barometric Pressure

Synonym	Procedure Components	Order Prompts
	GEM BAROMETRIC PRESSURE HG (MA	
	GEM BAROMETRIC PRESSURE MMHG (	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

QC Gram Stain

Synonym	Procedure Components	Order Prompts
	GRAM STAIN LOT INFORMATION	
	QC STAIN RESULT NEGATIVE	
	QC STAIN RESULT POSITIVE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC Group B Strep

Synonym	Procedure Components	Order Prompts
	EXP DATE	
	EXPIRATION DATE	
	LOT #	
	LOT NUMBER	
	STREP GR B DNA PROBE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC Group B Strep Negative Cepheid

Synonym	Procedure Components	Order Prompts
	KIT EXPIRATION DATE	
	NEGATIVE CONTROL EXPIRATION DA	
	QC KIT LOT NUMBER	
	QC NEGATIVE CONTROL LOT NUMBER	
	STREP GROUP B DNA PROBE CEPHEI	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC Group B Strep Positive Cepheid

Synonym	Procedure Components	Order Prompts
	KIT EXPIRATION DATE	
	POSITIVE CONTROL EXPIRATION DA	
	QC KIT LOT NUMBER	
	QC POSITIVE CONTROL LOT NUMBER	
	STREP GROUP B DNA PROBE CEPHEI	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC Hippurate

Synonym	Procedure Components	Order Prompts
	HIPPURATE EXPIRATION DATE	
	HIPPURATE LOT NUMBER	
	NINHYDRIN EXPIRATION	
	NINHYDRIN LOT NUMBER	
	S. AGALACTIAE 12386 REACTIVITY	
	S. PYOGENES 19615 REACTIVITY	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC ID NOW COVID-19

Synonym	Procedure Components	Order Prompts
	INSTRUMENT NAME	
	KIT EXPIRATION DATE	
	NEGATIVE CONTROL	
	NEGATIVE CONTROL EXPIRATION DA	
	POSITIVE CONTROL	
	POSITIVE CONTROL EXPIRATION DA	
	QC KIT LOT NUMBER	
	QC NEGATIVE CONTROL LOT NUMBER	
	QC POSITIVE CONTROL LOT NUMBER	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC ID NOW Influenza A and B

Synonym	Procedure Components	Order Prompts
	INSTRUMENT NAME	
	KIT EXPIRATION DATE	
	NEGATIVE CONTROL	
	NEGATIVE CONTROL EXPIRATION DA	
	POSITIVE CONTROL	
	POSITIVE CONTROL EXPIRATION DA	
	QC KIT LOT NUMBER	
	QC NEGATIVE CONTROL LOT NUMBER	
	QC POSITIVE CONTROL LOT NUMBER	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC ID NOW Maintenance

Synonym	Procedure Components	Order Prompts
	QC ID NOW A	
	QC ID NOW B	
	QC ID NOW C	
	QC ID NOW D	
	QC ID NOW E	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC ID NOW Rapid Strep A

Synonym	Procedure Components	Order Prompts
	INSTRUMENT NAME	
	KIT EXPIRATION DATE	
	NEGATIVE CONTROL	
	NEGATIVE CONTROL EXPIRATION DA	
	POSITIVE CONTROL	
	POSITIVE CONTROL EXPIRATION DA	
	QC KIT LOT NUMBER	
	QC NEGATIVE CONTROL LOT NUMBER	
	QC POSITIVE CONTROL LOT NUMBER	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC ID NOW RSV

Synonym	Procedure Components	Order Prompts
	INSTRUMENT NAME	
	KIT EXPIRATION DATE	
	NEGATIVE CONTROL	
	NEGATIVE CONTROL EXPIRATION DA	
	POSITIVE CONTROL	
	POSITIVE CONTROL EXPIRATION DA	
	QC KIT LOT NUMBER	
	QC NEGATIVE CONTROL LOT NUMBER	
	QC POSITIVE CONTROL LOT NUMBER	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Kinyoun AFB Stain

Synonym	Procedure Components	Order Prompts
	QC CARBOUL FUCHSIN EXPIRATION	
	QC CARBOUL FUCHSIN LOT NUMBER	
	QC CONTROL SLIDE EXPIRATION DA	
	QC CONTROL SLIDE LOT NUMBER	
	QC DECOLORIZER EXPIRATION DATE	
	QC DECOLORIZER LOT NUMBER	
	QC METHYLENE BLUE EXPIRATION D	
	QC METHYLENE BLUE LOT NUMBER	
	QC STAIN RESULT NEGATIVE	
	QC STAIN RESULT POSITIVE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Legionella and S. pneumo Urine Ag

Synonym	Procedure Components	Order Prompts
	EXP DATE	
	EXP. DATE	
	EXPIRATION DATE	
	LOT #	
	LOT NUMBER	
	MANUAL KIT LOT NUMBER	
	NEGATIVE CONTROL	
	POSITIVE CONTROL	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC LIM Broth

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC LJ SLANT Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC LKV Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC MAC Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC MGIT Fluorescence

Synonym	Procedure Components	Order Prompts
	EXPIRATION DATE	
	LOT NUMBER	
	NEGATIVE CONTROL	
	POSITIVE CONTROL	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC MH 100mm Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	
	QC MEDIA STERILITY CHECK	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC MH 150mm Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	
	QC MEDIA STERILITY CHECK	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC MH Without Blood Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	

Synonym	Procedure Components	Order Prompts
	QC MEDIA RECEIVED DATE	
	QC MEDIA STERILITY CHECK	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Middlebrook 7H9 (MGIT)

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Mono

Synonym	Procedure Components	Order Prompts
	EXP DATE	
	EXP. DATE	
	EXPIRATION DATE	
	LOT #	
	LOT NUMBER	
	MANUAL TEST LOT NUMBER	
	NEGATIVE CONTROL	
	POSITIVE CONTROL	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Motility Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC MRSA Negative Control

Synonym	Procedure Components	Order Prompts
	KIT EXPIRATION DATE	
	MRSA	
	NEGATIVE CONTROL EXPIRATION DA	
	QC KIT LOT NUMBER	
	QC NEGATIVE CONTROL LOT NUMBER	
	SA	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC MRSA Positive Control

Synonym	Procedure Components	Order Prompts
	EXPIRATION DATE	
	KIT EXPIRATION DATE	
	MRSA	
	QC KIT LOT NUMBER	
	QC POSITIVE CONTROL LOT NUMBER	
	SA	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC NG Control

Synonym	Procedure Components	Order Prompts
	CT PCR TARGET	
	EXPIRATION DATE	
	KIT EXPIRATION DATE	
	LOT NUMBER	
	NG PCR TARGET	
	QC KIT LOT NUMBER	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC Nutrient SLANT Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC PEA Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC Pediatric Blood Culture Bottle

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC POC Cardiac HS Troponin-I

Synonym	Procedure Components	Order Prompts
	CARDIAC HS TROPONIN-I	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

QC POS SYN CRYS

Synonym	Procedure Components	Order Prompts
	CRYSTALS SYN	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

QC Rapid Trehalose

Synonym	Procedure Components	Order Prompts
	C. ALBICANS ATCC 66027 REACTIV	
	C. GLABRATA ATCC 66032	
	EXPIRATION DATE	
	LOT NUMBER	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Respiratory Virus Panel PCR

Synonym	Procedure Components	Order Prompts
	ADENOVIRUS.	
	B. HOLMESII	
	B. PARA/BRONCH	
	B. PERTUSSIS	
	EXP DATE.	
	EXP. DATE.	
	EXPIRATION DATE	
	FLUA	
	FLUA (H1)	
	FLUA (H3)	
	FLUB	
	HUMAN METAPNEUM	
	INSTRUMENT NAME	
	KIT EXPIRATION DATE	

Synonym	Procedure Components	Order Prompts
	LOT NUMBER	
	LOT NUMBER.	
	LOT. #	
	PARAFLU 1	
	PARAFLU 2	
	PARAFLU 3	
	PARAFLU 4	
	QC KIT LOT NUMBER	
	RHINOVIRUS	
	RSV A.	
	RSV B.	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC SA Control

Synonym	Procedure Components	Order Prompts
	EXPIRATION DATE	
	KIT EXPIRATION DATE	
	MRSA	
	QC KIT LOT NUMBER	
	QC POSITIVE CONTROL LOT NUMBER	
	SA	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC SAB Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC SAB SLANT Agar

Synonym	Procedure Components	Order Prompts

QC SAB SLANT Agar (cont'd)

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC SAB w/ GC

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC SABHI w/ Blood Agar

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	
	QC MEDIA STERILITY CHECK	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC Simulator POC HS Troponin

Synonym	Procedure Components	Order Prompts
	QC POC HS TROPONIN	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH CHEMISTRY

QC Strep Latex

Synonym	Procedure Components	Order Prompts
	EXTRACTION 1 LOT EXP. DATE	
	EXTRACTION 1 LOT NUMBER	
	EXTRACTION 2 LOT EXP. DATE	
	EXTRACTION 2 LOT NUMBER	
	EXTRACTION 3 LOT EXP. DATE	
	EXTRACTION 3 LOT NUMBER	
	STREP A LATEX (STREPTOCOCCUS P	
	STREP A LATEX EXPIRATION DATE	
	STREP A LATEX LOT NUMBER	
	STREP B LATEX (STREPTOCOCCUS A	
	STREP B LATEX EXPIRATION DATE	
	STREP B LATEX LOT NUMBER	
	STREP C LATEX (STREPTOCOCCUS C	
	STREP C LATEX EXPIRATION DATE	
	STREP C LATEX LOT NUMBER	
	STREP D LATEX (ENTEROCCUS FAEC	
	STREP D LATEX EXPIRATION DATE	
	STREP D LATEX LOT NUMBER	
	STREP F LATEX (STREPTOCOCCUS	
	STREP F LATEX EXPIRATION DATE	
	STREP F LATEX LOT NUMBER	
	STREP G LATEX (STREPTOCOCCUS G	
	STREP G LATEX EXPIRATION DATE	
	STREP G LATEX LOT NUMBER	
	STREP LATEX NEGATIVE CONTROL	
	STREP LATEX NEGATIVE CONTROL E	
	STREP LATEX NEGATIVE CONTROL L	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC StrepB Chromagar

Synonym	Procedure Components	Order Prompts
	E. COLI ATCC 25922 GROWTH	
	E. FAECALIS ATCC 29212	
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	
	S. AGALACTIAE 12386 GROWTH	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC THIO Broth

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC TSA Contact Plate

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	
	QC MEDIA STERILITY CHECK	

Collection Instructions

Container: QC
Specimen Type: Blood, Urine, Fluid
Temperature: Room Temperature
Volume: 9.00
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH MICROBIOLOGY

QC TSB Broth

Synonym	Procedure Components	Order Prompts
	QC MEDIA APPEARANCE	
	QC MEDIA EXP. DATE	
	QC MEDIA LOT #	
	QC MEDIA QUANTITY	
	QC MEDIA RECEIVED DATE	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC UA EOS

Synonym	Procedure Components	Order Prompts
	EOS URINE	
	MANUAL TEST LOT NUMBER	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH URINALYSIS

QC Verigene Maintenance

Synonym	Procedure Components	Order Prompts
	VERIGENE A	
	VERIGENE B	
	VERIGENE C	
	VERIGENE D	
	VERIGENE E	
	VERIGENE F	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

QC WB Chem8+

Synonym	Procedure Components	Order Prompts
	BUN WB ISTAT	
	CHLORIDE WB ISTAT	
	CO2 WB ISTAT	
	CREATININE WB ISTAT	
	GLUCOSE WB ISTAT	
	IONIZED CALCIUM WB ISTAT	
	POTASSIUM WB ISTAT	
	SODIUM WB ISTAT	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

QC XN As Needed Maintenance

Synonym	Procedure Components	Order Prompts
	XN QC CLEAN STAIN CASSETTES	
	XN QC NEW SLIDE SHIPMENT	
	XN QC PERFORM RINSE SMEAR LINE	
	XN QC PERFORM RINSE WHOLE LINE	
	XN QC REPLACE INK RIBBON	
	XN QC REPLACE RUBBER NO.39 GRI	
	XN QC REPLACE SPREADER GLASS	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

QC XN First shift

Synonym	Procedure Components	Order Prompts
	STAINED SLIDE	
	XN BF QC	
	XN QC	
	XN QC DISCRETE SETTING	
	XN QC IPU REBOOT	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

QC XN Second Shift

Synonym	Procedure Components	Order Prompts
	XN QC	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

QC XN Sunday Maintenance

Synonym	Procedure Components	Order Prompts
	XN QC CLEAN STAIN CASSETTES	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

QC XN Third Shift

Synonym	Procedure Components	Order Prompts
	CLEAN SPREADER GLASS AND FILL	
	CLEAN XN LEFT	
	CLEAN XN RIGHT	
	PERFORM SHUTDOWN 1	
	PERFORM SHUTDOWN 2	
	XN QC	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB3077 [335] Quantiferon TB Gold Plus

Synonym	Procedure Components	Order Prompts
LC 182913	QFT CRITERIA	
IGRA	QFT MITOGEN VALUE	
INTERFERON-GAMMA RELEASE ASSAY	QFT NIL VALUE	
	QFT TB1 AG VALUE	
	QFT TB2 AG VALUE	

Specimen Handling:	Minimum Volume: 6 mL , Handling: After collection, the blood can be held at room temperature (17 to 25 degrees Celsius) for up to three hours, and then placed at 2 to 8 degrees Celsius for up to 48 hours. Alternatively, blood can immediately be placed at 2 to 8 degrees Celsius for up to 48 hours. , Room Temperature Stability: Up to 3 hours , Refrigerated Stability: Up to 48 hours , Frozen Stability: Not Defined , TAT: Not Defined, Cause for rejection: not using special green-top lithium heparin tube provided by reference lab.
Performing Facility:	REFERENCED LAB

LAB3550 [537] Quantitative Drug Level Result

Synonym	Procedure Components	Order Prompts
	QUANTITATIVE DRUG LEVEL RESULT	QUANTITATIVE DRUG LEVEL DRUG TO QUANTITATE?

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Clean Catch, Urine, Catheter, Urine, Suprapubic Aspirate, Urine, FIRST Catch
Temperature:	Room Temperature
Volume:	500.00
Specimen Handling:	Drug screen collection kits are available from the Lab, (376-5188 or 5877), Specimen Handling, Specimen Stability:, Refrigerated: 24 hours
Performing Facility:	REFERENCED LAB

LAB3180 [934] Quantitative Drug Level, CB

Synonym	Procedure Components	Order Prompts
	QUANTITATIVE DRUG LEVEL RESULT	QUANTITATIVE DRUG LEVEL DRUG TO QUANTITATE?

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Specimen Handling:	Drug screen collection kits are available from the Lab, (376-5188 or 5877), Specimen Handling, Specimen Stability:, Refrigerated: 24 hours
Performing Facility:	REFERENCED LAB

RAPID STREP A

Synonym	Procedure Components	Order Prompts
RAPID STREP STREP A	RAPID STREP A	

Collection Instructions

Container:	Swab
Specimen Type:	Swab
Temperature:	Refrigerated
Volume:	50.00
Specimen Handling:	Handling and Stability:, Swab specimens should be tested as soon as possible after collection. If immediate testing is not possible, the throat swab can be held in its original package or a clean, dry plastic tube or sleeve at room temperature (approximately 22°C) or refrigerated at 2-8°C for up to seventy-two (72) hours prior to testing., Rejection Criteria:, Rayon swabs and the BBL™ CultureSwab™ Liquid Stuart transport media system are not suitable for use in this assay.
Turnaround Time:	STAT completed within 1 hour. Routine completed within 4 hours. LAB STAT TAT for ED completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

Rapid Strep A GeneXpert

Synonym	Procedure Components	Order Prompts

LAB3293 [1113] Reflex 3-Hydroxy-3-Methylglutaryl Coenz A Reductase

Synonym	Procedure Components	Order Prompts
	HMGCR ANTIBODY, IGG	

Collection Instructions

Container:	Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Allow Gold tubes to sit for 30 minutes to form clot. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in a fixed angle to separate cells from serum. Remember to properly label tube with patient name, DOB, test and collect date. , Spin/Aliquot within 2 hours, ARUP Standard Transport Tubes. , Transport Refrigerated, Specimen Stability:, Room Temperature: 48 hours, Refrigerated: 2 weeks, Frozen: 1 year, TAT: 7-18 days
Performing Facility:	REFERENCED LAB

LAB3349 [1192] REFLEX ALKALINE PHOSPHATASE ISOENZYMES NOTE

Synonym	Procedure Components	Order Prompts
LC 001645	ALKALINE PHOSPHATASE ISOENZYME	
ALKP		
ISOENZYMES		

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Refrigerated
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3318 [1154] REFLEX Allergen Animal: Cat Components IgE (606578)

Synonym	Procedure Components	Order Prompts
LC 606578	ALLERGEN ANIMAL: FEL D 1 CAT I	
	ALLERGEN ANIMAL: FEL D 2 CAT I	
	ALLERGEN ANIMAL: FEL D 4 CAT I	
	ALLERGEN ANIMAL: FEL D 7 CAT I	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3319 [1155] REFLEX Allergen Animal: Dog Components IgE (606648)

Synonym	Procedure Components	Order Prompts
LC 606648	ALLERGEN ANIMAL: CAN F 1 DOG I	
	ALLERGEN ANIMAL: CAN F 2 DOG I	
	ALLERGEN ANIMAL: CAN F 3 DOG I	
	ALLERGEN ANIMAL: CAN F 4 DOG I	
	ALLERGEN ANIMAL: CAN F 5 DOG I	
	ALLERGEN ANIMAL: CAN F 6 DOG I	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3308 [1144] REFLEX Allergen Food: Brazil Nut Component IgE (604350)

Synonym	Procedure Components	Order Prompts
LC 604350	ALLERGEN FOOD: BER E 1 BRAZIL	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3307 [1143] REFLEX Allergen Food: Cashew Component IgE (604239)

Synonym	Procedure Components	Order Prompts
LC 604239	ALLERGEN FOOD: ANA O 3 CASHEW	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3306 [1142] REFLEX Allergen Food: Egg White Components IgE (603851)

Synonym	Procedure Components	Order Prompts
LC 603851	ALLERGEN FOOD: OVALBUMIN IGE (ALLERGEN FOOD: OVOMUCOID IGE (	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3312 [1148] REFLEX Allergen Food: F449 IgE Ses i 1 (607742)

Synonym	Procedure Components	Order Prompts
LC 607742	ALLERGEN FOOD: SESAME I 1 IGE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3314 [1150] REFLEX Allergen Food: Gliadin, Wheat IgE (607953)

Synonym	Procedure Components	Order Prompts
LC 607953	ALLERGEN FOOD: GLIADIN WHEAT I ALLERGEN INTERP ALLERGEN REFLEX GLIADIN	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3310 [1146] REFLEX Allergen Food: Hazelnut Components IgE (604726)

Synonym	Procedure Components	Order Prompts
LC 604726	ALLERGEN FOOD: COR A 1 HAZELNU ALLERGEN FOOD: COR A 14 HAZELN ALLERGEN FOOD: COR A 8 HAZELNU ALLERGEN FOOD: COR A 9 HAZELNU	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3305 [1141] REFLEX Allergen Food: Milk Components IgE (603848)

Synonym	Procedure Components	Order Prompts
LC 603848	ALLERGEN FOOD: ALPHA LACTALBUM ALLERGEN FOOD: BETA LACTOGLOBU ALLERGEN FOOD: CASEIN IGE (F07	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3311 [1147] REFLEX Allergen Food: Peanut Components (604845)

Synonym	Procedure Components	Order Prompts
LC 604845	MILD PEANUT ARA H 8 RARA H 6, PEANUT IGE SEVERE PEANUT ARA H 1 SEVERE PEANUT ARA H 2 SEVERE PEANUT ARA H 3 SEVERE PEANUT ARA H 9	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3315 [1151] REFLEX Allergen Food: Tri a 14 (nsLTP) IgE (607954)

Synonym	Procedure Components	Order Prompts
LC 607954	ALLERGEN FOOD: TRI A 14 (NSLTP ALLERGEN INTERP ALLERGEN REFLEX TRI A 14	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3309 [1145] REFLEX Allergen Food: Walnut Components IgE (604721)

Synonym	Procedure Components	Order Prompts
LC 604721	ALLERGEN FOOD: JUG R 1 WALNUT ALLERGEN FOOD: JUG R 3 WALNUT	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3316 [1152] REFLEX Allergen Grass: Phl p 12 (Profilin) IgE (607957)

Synonym	Procedure Components	Order Prompts
LC 607957	ALLERGEN GRASS: PHL P 12 PROFI ALLERGEN INTERP ALLERGEN REFLEX PHL P 12	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3317 [1153] REFLEX Allergen: CCD Determinants IgE (607959)

Synonym	Procedure Components	Order Prompts
LC 607959	ALLERGEN CCD DETERMINANTS IGE ALLERGEN INTERP	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3320 [1156] REFLEX Allergen: Component Comments

Synonym	Procedure Components	Order Prompts
LC 910445	ALLERGEN COMPONENT COMMENTS	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3313 [1149] REFLEX Allergen: Reflex to Litholink (607851)

Synonym	Procedure Components	Order Prompts
LC 607851	ALLERGEN REFLEX TO LITHOLINK	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3277 [1102] Reflex Antinuclear Ab, Single Pattern

Synonym	Procedure Components	Order Prompts
	ANA-PATTERN (MYOSITIS REFLEX) ANA-TITER (MYOSITIS REFLEX)	

Collection Instructions

Container:	Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Allow Gold tubes to sit for 30 minutes to form clot. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in a fixed angle to separate cells from serum. Remember to properly label tube with patient name, DOB, test and collect date. , Spin/Aliquot within 2 hours, ARUP Standard Transport Tubes. , Transport Refrigerated, Specimen Stability:, Room Temperature: 48 hours, Refrigerated: 2 weeks, Frozen: 1 year, TAT: 8-19 days
Performing Facility:	REFERENCED LAB

LAB3220 [1031] REFLEX Arsenic, Toxic Species, Urine 0070

Synonym	Procedure Components	Order Prompts
LC 007056	ARSENIC 24H UR ARSENIC TOTAL UR ARSENIC, DMA ARSENIC, INORGANIC ARSENIC, MMA ARSENIC, TOTAL TOXIC AS (TOTAL)/CRT RATIO AS (TOXIC)/CRT RATIO CREATININE (CRT), U PLEASE NOTE:	

Collection Instructions

Container:	Urine
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, Catheter, In and Out, Urine, Catheter, Indwelling, Uterus cervix bilateral fallopian tubes and ovaries, Urine, Suprapubic Aspirate
Temperature:	Room Temperature
Specimen Handling:	Minimum Volume: 2.5 mL(NOTE: This volume does NOT allow for repeat testing.) , Handling: Maintain specimen at room temperature. Store alternatively at 2 to 8 degrees C. , Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 3 - 6 days
Performing Facility:	REFERENCED LAB

LAB3273 [1097] Reflex Carbapenem Resistant Gene Detection

Synonym	Procedure Components	Order Prompts
	CARBAPENEM RESISTANT GENE DETE	

Collection Instructions

Container:	Swab
Specimen Type:	Axilla, Left, Axilla, Right, Axilla and Groin
Temperature:	Room Temperature
Volume:	50.00
Performing Facility:	REFERENCED LAB

LAB3257 [1092] REFLEX Guideline Driven Fragile X

Synonym	Procedure Components	Order Prompts
	FRAXBC	
	GUIDELINE DRIVEN PANEL NGSBC	

Collection Instructions

Container:	Lavender, Pale Yel ACDA
Specimen Type:	Blood, Venous, Blood, Central Line
Temperature:	Room Temperature
Volume:	6.00
Performing Facility:	REFERENCED LAB

LAB3259 [1093] REFLEX Guideline Driven NGSBC

Synonym	Procedure Components	Order Prompts
	GUIDELINE DRIVEN NGSBC	

Collection Instructions

Container:	Lavender, Pale Yel ACDA
Specimen Type:	Blood, Venous, Blood, Central Line
Temperature:	Room Temperature
Volume:	6.00
Performing Facility:	REFERENCED LAB

LAB7333 [1230102338] REFLEX LYME DISEASE AB EIA

Synonym	Procedure Components	Order Prompts
	LYME EIA IGG	
LC 164089	LYME EIA IGM	
	LYME IGG/IGM EIA INTERP	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Central Line, Blood, Capillary
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Requested Volume: 2.0 mL, Minimum Volume: 0.75 mL , Handling: Maintain specimen at room temperature. , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB3246 [1084] REFLEX M gen Macrolide Resistance

Synonym	Procedure Components	Order Prompts
LC 180088	M GEN MACROLIDE RESISTANCE	

Collection Instructions

Container:	Aptima Kit
Specimen Type:	Cervix, Vagina
Temperature:	Room Temperature
Performing Facility:	REFERENCED LAB

LAB3229 [1057] REFLEX Treponemal Antibodies, TPPA

Synonym	Procedure Components	Order Prompts
LC082348	INTERPRETATION:	
REFLEX TEST	REFLEX TREPONEMAL ANTIBODIES,	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Performing Facility:	REFERENCED LAB

LAB3138 [869] Reflex, Organism Identification, Mold

Synonym	Procedure Components	Order Prompts
FUNGUS	REFLEX, ORGANISM ID, MOLD - RE	
LC 080099	REFLEX, ORGANISM ID, MOLD - RE	
MOLD	REFLEX, ORGANISM ID, MOLD - RE	
TC21123	REFLEX, ORGANISM ID, MOLD - RE	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Abdominal Wall, Adenoids, Ankle, Left, Ankle, Right, Appendix, Arm, Left, Arm, Right, Axilla, Left, Axilla, Right, Back, Lower, Back, Upper, Bone, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Lymph Node, Bronchus, Buttock, Left, Buttock, Right, Cerebrospinal, Cervix, Cheek, Left, Cheek, Right, Chest, Left, Chest, Right, Chin, Dialysate, Electrode, Ear, Right, Elbow, Left, Elbow, Right, Foot, Left, Foot, Right, Forehead, Foreskin, Groin, Left, Groin, Right, Hand, Digit, Left, Hand, Digit, Right, Hand, Left, Hand, Right, Head, Heart Valve, Heel, Left, Heel, Right, Hip, Left, Hip, Right, Jaw, Knee, Left, Knee, Right, Labia, Larynx, Leg, Left, Leg, Right, Lip, Lower, Lip, Upper, Naris, Left, Naris, Right, Nasal Septum, Nasopharynx, Neck, Nose, Oral Cavity, Ostomy Pouch, Other, Pelvis, Penis, Pericardium, Perineum, Pharynx, Pleural Cavity, Left, Pleural Cavity, Right, Rectum, Retroperitoneum, Scalp, Scrotum, Shoulder, Left, Shoulder, Right, Sinus, Left, Sinus, Right, Skin, Stoma, Synovium, Testicular Appendage, Testis, Left, Testis, Right, Thigh, Left, Thigh, Right, Throat, Toe, Left, Toe, Right, Tongue, Tonsil, Left, Tonsil, Right, Trachea, Vagina, Vagina and Rectum, Wrist, Left, Wrist, Right, Mid Esophagus, Ascites, Incisura, Lung Right Lower Lobe, Lung Right Middle Lobe, Lung Right Upper Lobe, Lung Left Lower Lobe, Lung Left Upper Lobe, Trachea, Bronchus, Bronchial, Blood, Venous, Blood, Cord Arterial, Blood, Cord Venous, Blood, Mixed Venous, Blood, Venous, Blood, Central Line, Blood, Arterial, Blood, Capillary
Temperature:	Room Temperature
Volume:	500.00
Specimen Handling:	Minimum Volume: Entire Container , Handling: Maintain specimen at room temperature. , Room Temperature Stability: Acceptable , Refrigerated Stability: Unacceptable , Frozen Stability: Unacceptable , TAT: 7 - 35 days
Performing Facility:	REFERENCED LAB

LAB6004 [706] REFLEX: Anti-Adalimumab Antibody Serial Monitoring

Synonym	Procedure Components	Order Prompts
HUMIRA		
LC 000000		
DA ADL	SERIAL MONITORING ANTI-ADALIMU	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 1 mL (NOTE:This volume does NOT allow for repeat testing). , Handling: Refrigerate or freeze, Room Temperature Stability: 7 Days , Refrigerated Stability: 7 Days , Frozen Stability: 308 Days , TAT: 6 - 10 days
Performing Facility:	REFERENCED LAB

LAB6005 [707] REFLEX: Anti-Hu Ab Line Blot

Synonym	Procedure Components	Order Prompts
ANTI HU, RI, YO ANTIBODY PROFILE PCCA/ANNA	ANTI-HU AB LINE BLOT	
LC505242		
NEURONAL NUCLEAR ANTIBODY		
PURKINJE CELL ANTIBODY		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.0 mL (Note:This volume does NOT allow for repeat testing). , Handling: Room temperature, Room Temperature Stability: 14 days , Refrigerated Stability:14 days , Frozen Stability: 14 days, TAT: Call for details
Performing Facility:	REFERENCED LAB

LAB6006 [708] REFLEX: Anti-Ri Ab Line Blot

Synonym	Procedure Components	Order Prompts
ANTI HU, RI, YO ANTIBODY PROFILE PCCA/ANNA	ANTI-RI AB LINE BLOT	
LC505244		
NEURONAL NUCLEAR ANTIBODY		
PURKINJE CELL ANTIBODY		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.0 mL (Note:This volume does NOT allow for repeat testing). , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability:14 days , Frozen Stability: 14 days, TAT: Call for details
Performing Facility:	REFERENCED LAB

LAB6007 [709] REFLEX: Anti-Yo Ab Line Blot

Synonym	Procedure Components	Order Prompts
ANTI HU, RI, YO ANTIBODY PROFILE PCCA/ANNA	ANTI-YO AB LINE BLOT	
LC505246		
NEURONAL NUCLEAR ANTIBODY		

Synonym	Procedure Components	Order Prompts
PURKINJE CELL ANTIBODY		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 1.0 mL (Note:This volume does NOT allow for repeat testing). , Handling: Room Temperature, Room Temperature Stability: 14 days , Refrigerated Stability:14 days , Frozen Stability: 14 days, TAT: Call for details
Performing Facility:	REFERENCED LAB

LAB3291 [1107] REFLEX: Antimicrobial Susceptibility

Synonym	Procedure Components	Order Prompts
	ANTIMICROBIAL SUSCEPTIBILITY	

Collection Instructions

Container: Sterile Cont

Specimen Type: Other, Blood, Venous, Blood, Arterial, Blood, Capillary, Urine, Clean Catch, Stool, Cerebrospinal, Trachea, Fetus, Uterus, Placenta, Monochorionic, Placenta, Dichorionic, Bone Marrow Aspirate, Bone Marrow Biopsy, Arm, Left, Arm, Right, Chest, Left, Chest, Right, Leg, Left, Leg, Right, Hand, Left, Hand, Right, Foot, Left, Foot, Right, Urine, Clean Catch, Urine, Catheter, Urine, Suprapubic Aspirate, Urine, Catheter, Indwelling, Urine, Catheter, In and Out, Urine, Urostomy, Urine, Nephrostomy, Left, Urine, Nephrostomy, Right, Abdominal Wall, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Amniotic Sac, Ampulla of Vater, Ankle, Left, Ankle, Right, Anus, Aorta, Appendix, Arm, Left, Arm, Right, Axilla, Left, Axilla, Right, Back, Lower, Back, Upper, Bartholin's Gland, Bile Duct, Bladder, Bone, Bronchial, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Bronchus, Buttock, Left, Buttock, Right, Cecum, Cerebrospinal, Cheek, Left, Cheek, Right, Chest, Left, Chest, Right, Colon, Left/Descending, Colon, Right/Ascending, Colon, Sigmoid, Colon, Random, Colon, Transverse, Common Bile Duct, Dialysate, Diaphragm, Ear, Left, Ear, Right, Elbow, Left, Elbow, Right, Endocardium, Endometrium, Epididymis, Epiglottis, Esophagus, Eye, Left, Eye, Right, Fallopian Tube, Left, Fallopian Tube, Right, Fetus, Foot, Left, Foot, Right, Forehead, Gallbladder, Hair, Hand, Digit, Left, Hand, Digit, Right, Hand, Left, Hand, Right, Head, Heart, Heart Valve, Heel, Left, Heel, Right, Hemorrhoids, Hernia Sac, Hip, Left, Hip, Right, Jaw, Kidney, Left, Kidney, Right, Knee, Left, Knee, Right, Leg, Left, Leg, Right, Lip, Lower, Lip, Upper, Liver, Lung Left Lower Lobe, Lung Left Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Lung Right Upper Lobe, Mediastinum, Meninges, Nasal Septum, Colon, Neck, Nose, Omentum, Oral Cavity, Oropharynx, Ostomy Pouch, Other, Ovary, Left, Ovary, Right, Pancreas, Parathyroid Gland, Parotid, Pelvis, Pericardium, Perineum, Peritoneum, Pineal Gland, Pituitary Gland, Placenta, Monochorionic, Placenta, Dichorionic, Pleural Cavity, Left, Pleural Cavity, Right, Prostate, Scalp, Seminal Vesicle, Shoulder, Left, Shoulder, Right, Small Intestine, Duodenum, Small Intestine, Ileum, Small Intestine, Jejunum, Small Intestine, Random, Spinal Cord, Spine, Cervical, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Spleen, Stoma, Stomach, Stomach, Antrum, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Esophagus, Gastroesophageal Junction, Sympathetic Ganglion, Synovium, Testicular Appendage, Testis, Left, Testis, Right, Thigh, Left, Thigh, Right, Thymus, Thyroglossal Duct, Thyroid, Left, Thyroid, Right, Thyroid, Toe, Left, Toe, Right, Umbilical Cord, Ureter, Left, Ureter, Right, Uterus, Uvula, Vas Deferens, Left, Vas Deferens, Right, Vocal Cord, VP Shunt, Vulva, Wrist, Left, Wrist, Right, Cervix, Ectocervix, Endocervical, Foreskin, Groin, Left, Groin, Right, Labia, Penis, Retroperitoneum, Scrotum, Sinus, Left, Sinus, Right, Skin, Tongue, Tonsil and Adenoids (Total), Tonsil, Left, Tonsil, Right, Tonsils, bilateral, Urethra, Vagina, Lymph Node, Endobronchus, Trachea, Transbronchial, Urine, Catheter, Urine, Clean Catch, Urine, Suprapubic Aspirate, Brain, Amygdala, Brain, Arachnoid, Brain, Basal Ganglia, Brain, Cerebellum, Brain, Cerebral Cortex, Brain, Hypothalamus, Brain, Medulla, Brain, Pons, Mid Esophagus, Ascites, Incisura, Lingula, Pleura, Throat, Hepatic Flexure, Recto Sigmoid, Splenic Flexure, Carotid, Fallopian tubes, Bilateral, Naris, Bilateral, Ileocecal Valve, Hilar Lung

Temperature: Room Temperature

Performing Facility: REFERENCED LAB

LAB3209 [1021] REFLEX: FUNGITELL TITER

Synonym	Procedure Components	Order Prompts
FUNGITELL REFLEX		
FUNGITELL TITER		
LC 832692	TITER VALUE	

Collection Instructions

Container:	Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: FREEZE , Room Temperature Stability: 4 days , Refrigerated Stability: 7 days , Frozen Stability: 30 days , TAT: 4-7 days, Not allowed as an add-on
Performing Facility:	REFERENCED LAB

LAB121710 [691] REFLEX: Hgb Fractionation by HPLC

Synonym	Procedure Components	Order Prompts
	FINAL INTERPRETATION	
	HGB A	
	HGB A2	
	HGB C	
	HGB E	
LC 121710	HGB F	
	HGB S	
	HGB VARIANT	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line, Blood, Capillary
Temperature:	Refrigerated
Volume:	2.00
Specimen Handling:	1.5 mL whole blood (0.8 mL min. NOTE: This volume does NOT allow for repeat testing.), To avoid delays in turnaround time, PLEASE SUBMIT A SEPARATE LAVENDER-TOP TUBE FOR EACH TEST REQUIRING A LAVENDER-TOP., Specimen Stability:, Room temp: 24 hours, Refrigerated: 7 days, Frozen: 3 months at -80C, Transport Refrigerated, TAT 2-5 days
Performing Facility:	REFERENCED LAB

LAB121720 [692] REFLEX: Hgb Fractionation by HPLC+Solubility

Synonym	Procedure Components	Order Prompts
	FINAL INTERPRETATION	
	HGB A	
	HGB A2	
	HGB C	
	HGB E	
	HGB F	
	HGB S	
LC 121720	HGB SOLUBILITY	
	HGB VARIANT	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Venous, Blood, Central Line, Blood, Arterial, Blood, Capillary
Temperature:	Refrigerated
Volume:	2.00
Specimen Handling:	1.5 mL whole blood (0.8 mL min. NOTE: This volume does NOT allow for repeat testing.) To avoid delays in turnaround time, PLEASE SUBMIT A SEPARATE LAVENDER-TOP TUBE FOR EACH TEST REQUIRING A LAVENDER-TOP., Specimen Stability:, Room temp: 24 hours, Refrigerated: 7 days, Frozen: 3 months at -80C, Transport Refrigerated, TAT 2-5 days
Performing Facility:	REFERENCED LAB

LAB121697 [690] REFLEX: Hgb Solubility

Synonym	Procedure Components	Order Prompts
	FINAL INTERPRETATION	
LC 121697	HGB SOLUBILITY	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Capillary, Blood, Central Line
Temperature:	Refrigerated
Volume:	2.00
Specimen Handling:	1.5 mL whole blood (0.8 mL min. NOTE: This volume does NOT allow for repeat testing.), To avoid delays in turnaround time, PLEASE SUBMIT A SEPARATE LAVENDER-TOP TUBE FOR EACH TEST REQUIRING A LAVENDER-TOP., Specimen Stability:, Room temp: 24 hours, Refrigerated: 7 days, Frozen: 3 months at -80C, Transport Refrigerated, TAT 2-5 days
Performing Facility:	REFERENCED LAB

LAB3122 [841] REFLEX: IU ANTIMICROBIAL SUSCEPTIBILITY TESTING ONLY

Synonym	Procedure Components	Order Prompts
	SUSCEPTIBILITY	

Collection Instructions

Container:	Sterile Cont, Bld Culture SET
Specimen Type:	Other
Temperature:	Room Temperature
Specimen Handling:	Minimum Volume: Not Available , Handling: Maintain specimen at room temperature. , Room Temperature Stability: Not defined , Refrigerated Stability: Unacceptable , Frozen Stability: Unacceptable , TAT: 2 - 6 days
Performing Facility:	REFERENCED LAB

LAB3890 [1230101670] REFLEX: Microscopic for UA

Synonym	Procedure Components	Order Prompts
	U AM BIUR CRYS	
	U AMORPH	
	U BACTERIA	
	U BILI CRYSTAL	
	U CAL OX CRYS	
	U CAL PHOS	
	U CAST.	
	U CHOL CRYSTAL	
	U CYSTINE CRYS	
	U GRAN CAST	
	U HYAL CAST	
	U LEUCINE CRYS	
	U MUCOUS	
	U OVAL FAT BODY	
	U RBC	
	U RBC CASTS	
	U RBC DYSMORPHIC	
	U RBC.	LAB CURINE ADDON IF UA POS
	U RENAL EPI	
	U SPERM	
	U SQUAM EPI	
	U SQUAM EPI.	
	U SULFA CRYS	
	U TRANSIT EPI	

Synonym	Procedure Components	Order Prompts
	U TRICHOMONAS	
	U TRIP PHO CRYS	
	U TYROSINE CRYS	
	U UNIDENT CRYS	
	U URIC AC CRYS	
	U WAXY CAST	
	U WBC	
	U WBC CAST	
	U WBC.	
	U YEAST	

Collection Instructions

Container:	BD Cherry Red, Cup, Sterile Cont, Urine, Urine Pour Off
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, Suprapubic Aspirate, Urine, Catheter, Indwelling, Urine, Catheter, In and Out, Urine, Urostomy, Urine, Nephrostomy, Left, Urine, Nephrostomy, Right
Temperature:	Refrigerated
Turnaround Time:	Routine completed within 4 hours. STAT completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH URINALYSIS

LAB2425 [367] Region 5 Allergen Panel with IgE

Synonym	Procedure Components	Order Prompts
	ALLERGEN ANIMAL: CAT DANDER IG	
	ALLERGEN ANIMAL: DOG DANDER IG	
	ALLERGEN ANIMAL: MOUSE URINE I	
	ALLERGEN GRASS: BERMUDA GRASS	
	ALLERGEN GRASS: TIMOTHY GRASS	
	ALLERGEN INSECT: COCKROACH, GE	
RESPIRATORY ALLERGEN PANEL REGION 5	ALLERGEN INTERP	
	ALLERGEN MICROORGANISM: ALTERN	
	ALLERGEN MICROORGANISM: ASPERG	
	ALLERGEN MICROORGANISM: CLADOS	
	ALLERGEN MICROORGANISM: PENICI	
	ALLERGEN MITE: D. FARINAE (HOU	
MIDWEST ALLERGY PANEL	ALLERGEN MITE: D. PTERONYSSINU	
	ALLERGEN TREE: COMMON SILVER B	
	ALLERGEN TREE: COTTONWOOD (POP	
	ALLERGEN TREE: ELM (ULMUS AMER	
	ALLERGEN TREE: MULBERRY (MORUS	
	ALLERGEN TREE: WALNUT (JUGLANS	
	ALLERGEN TREE: WHITE ASH (FRAX	
	ALLERGEN WEED: COMMON PIGWEED	
	ALLERGEN WEED: COMMON RAGWEED	
	ALLERGEN WEED: SHEEP SORREL (R	
LC 602632	IGE	
	MAPLE-BOX ELDER TREE IGE	
	MOUNTAIN CEDAR TREE	
	OAK TREE	
	PECAN HICKORY TREE	
	PRICKLY SALTWORT/RUSSIAN THIST	
	SYCAMORE TREE IGE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 3.5 mls , Handling: Room temperature , Room Temperature Stability: 14 Days, Refrigerated Stability: 14 Days , Frozen Stability: 18 Months, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3088 [131] RENAL BIOPSY

Synonym	Procedure Components	Order Prompts
KIDNEY BIOPSY	RENAL BIOPSY	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Kidney, Left, Kidney, Right
Temperature:	Room Temperature
Specimen Handling:	Send Room Temp
Performing Facility:	REFERENCED LAB

LAB19 [1230100097] RENAL FUNCTION PANEL

Synonym	Procedure Components	Order Prompts
	AGAP	
RFP	ALBUMIN LEVEL	BEAKER HRS PP
RENAL PANEL	BUN.	
	BUN/CREATININE.	
	CALCIUM LEVEL.	
	CHLORIDE ROCHE	
	CO2.	
	CREATININE LEVEL	
	GFR VALUE	
	GLUCOSE RANDOM.	
	GRF FEMALE ROCHE	
	PHOSPHORUS LEVEL.	
	POTASSIUM ROCHE	
	SODIUM ROCHE	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen should be separated within 2 hours of collection., Specimen stability after separation:, Refrigerated at 2-8C: 72 hours
Turnaround Time:	STAT completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB532 [1230101408] RENIN ACTIVITY

Synonym	Procedure Components	Order Prompts
LC 002006		
PLASMA	RENIN ACTIVITY #1	
TC30073		

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	4.00
Specimen Handling:	Minimum Volume: 1.0 mL , Handling: FREEZE , Room Temperature Stability: Unstable , Refrigerated Stability: Unstable , Frozen Stability: 35 days , TAT: 4 - 7 days
Performing Facility:	REFERENCED LAB

LAB900 [1230100179] RESPIRATORY CULTURE

Synonym	Procedure Components	Order Prompts
CULTURE	GRAM STAIN RESULT	
SPT	RESPIRATORY CULTURE	
SPUTUM CX		

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Bronchus, Transbronchial, Trachea, Lung Left Upper Lobe, Lung Left Lower Lobe, Lung Right Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Esophagus, Throat, Larynx, Oropharynx, Sinus tract, Maxillary sinus
Temperature:	Refrigerated
Specimen Handling:	The specimen should have a label with the specimen type, date, and time of collection. Place in a biohazard bag before transport. Specimens must be transported immediately. Store specimens at 2-8C until samples can be transported or processed by the laboratory. A delay of more than 2 hours may result in a decrease in the ability to recover certain pathogens. , Minimum Volume:, 1 mL, Rejection Criteria:, 24-hour sputum collection , Specimens collected that are visibly contaminated with toothpaste or other substances , Swab Specimens , Pooled Sputum, Bronchoscopy specimens include BAL samples, bronchial washings, protected brush, and transbronchial biopsy specimens should never be rejected since the patient has undergone an invasive procedure to have them collected.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB495 [1230100475] RESPIRATORY SYNCYTIAL VIRUS BY PCR

Synonym	Procedure Components	Order Prompts
PCR		
RESPIRATORY		
SYNCYTIAL	RSV RAPID ANTIGEN	
VIRUS		

Collection Instructions

Container:	Naso Swab
Specimen Type:	Nasopharynx
Temperature:	Refrigerated
Specimen Handling:	Handling and Stability:, Direct nasopharyngeal swabs should be tested as soon as possible after collection. If immediate testing is not possible, a direct nasopharyngeal swab can be held in its original package at room temperature (15-30°C) for up to two (2) hours before testing. If a direct nasopharyngeal swab specimen will be held longer than two (2) hours, it must be refrigerated at 2-8°C and tested within 24 hours from the time of sample collection., Elute the swab into 0.5 to 3.0 mL of saline or viral transport media by rotating the swab head in the liquid for 10 - 20 seconds, within 1 hour of sample collection. Remove the swab and discard. If immediate testing is not possible, eluted swab samples can be held at room temperature (15-30°C) for up to eight (8) hours before testing. If the eluted swab sample will be held longer than eight (8) hours, it must be refrigerated at 2-8°C and tested within 24 hours from the time of sample collection. If needed, transport the sample at 2-8°C in a leak-proof container., Swirl eluted swab samples in transport media gently to mix before testing. If refrigerated, samples must be warmed to room temperature before testing with ID NOW RSV., Minimum Volume:, 1 mL, Rejection Criteria:, Calcium alginate and Puritan Purflock® Ultra flocked swabs are not suitable for use in this assay.
Turnaround Time:	STAT completed within 1 hour. Routine completed within 4 hours. LAB STAT TAT for ED completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3057 [14] RESPIRATORY VIRAL REFLEX PANEL PCR

Synonym	Procedure Components	Order Prompts
RESP VIRUS RFX PCR	ADENOVIRUS.	
	B. HOLMESII	
	B. PARA/BRONCH	
	B. PERTUSSIS	
	HUMAN METAPNEUM	
	PARAFLU 1	
	PARAFLU 2	
	PARAFLU 3	
	PARAFLU 4	
	RHINOVIRUS	

Collection Instructions

Container:	Naso Swab
Specimen Type:	Nasopharynx
Temperature:	Refrigerated
Specimen Handling:	Specimens used for RP Flex testing must be tested or stored at 2-8°C within 4 hours of collection. Specimens may be stored at 2-8°C for a total of 48 hours from the time of collection before testing. Once testing is complete, the original NPS specimen may be stored at <= -70°C for storage for up to 30 days. One freeze/thaw is permitted if necessary for repeat testing. Repeat tests should be performed from the original NPS specimen., Minimum Volume:, 1 mL, Rejection Criteria:, Nasal swab specimens
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3056 [13] RESPIRATORY VIRUS PANEL PCR

Synonym	Procedure Components	Order Prompts
RESP VIRUS PCR	ADENOVIRUS.	
	B. HOLMESII	
	B. PARA/BRONCH	
	B. PERTUSSIS	
	FLUA	

Synonym	Procedure Components	Order Prompts
	FLUA (H1)	
	FLUA (H3)	
	FLUB	
	HUMAN METAPNEUM	
	PARAFLU 1	
	PARAFLU 2	
	PARAFLU 3	
	PARAFLU 4	
	RHINOVIRUS	
	RSV A.	
	RSV B.	

Collection Instructions

Container:	Naso Swab
Specimen Type:	Nasopharynx
Temperature:	Refrigerated
Specimen Handling:	Specimens used for RP Flex testing must be tested or stored at 2-8°C within 4 hours of collection. Specimens may be stored at 2-8°C for a total of 48 hours from the time of collection before testing. Once testing is complete, the original NPS specimen may be stored at <= -70°C for storage for up to 30 days. One freeze/thaw is permitted if necessary for repeat testing. Repeat tests should be performed from the original NPS specimen., Minimum Volume:, 1 mL, Rejection Criteria:, Nasal swab specimens
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB296 [1230100202] RETICULOCYTES

Synonym	Procedure Components	Order Prompts
	IRF.	
	RETIC %.	
	RETIC ABS.	
	RETIC-HE.	

Collection Instructions

Container:	Lavender Microtainer, Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	2.00
Specimen Handling:	Stable 48 hours refrigerated, or 24 hours room temperature.
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB3219 [1030] RETINOL BINDING PROTEIN (RBP)

Synonym	Procedure Components	Order Prompts
RBP		
RETINOL		
LC 123060	RETINOL BINDING PROTEIN (RBP)	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.4 mL , Handling: Maintain specimen at room temperature. Store alternatively at 2 to 8 degrees C. , Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 3 - 6 days , Cause for rejection: Gross lipemia that cannot be clarified by ultracentrifugation; heat-inactivated samples
Performing Facility:	REFERENCED LAB

LAB2518 [79] RHEUMATIOD FACTOR IGG, IGM, IGA

Synonym	Procedure Components	Order Prompts
TC45363	RF IGA	
RF GAM	RF IGG	
LC 520178	RF IGM	

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 3 mL (NOTE: This volume does NOT allow for repeat testing). , Handling: Refrigerate , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 60 days , TAT: 14 - 21 days
Performing Facility:	REFERENCED LAB

LAB1195 [1230100113] RHEUMATOID FACTOR

Synonym	Procedure Components	Order Prompts
ARTHRITIS		
RF	RHEUMATOID FACTOR QUANTITATIVE	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Testing performed on Monday, Wednesday, and Friday., Specimen stability:, Room temp: 1 day, Refrigerated at 2-8C: 8 days, Frozen at -20C: 3 Months, Minimum Volume: , 0.3 mL
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB2519 [329] RHO(D) IMMUNE GLOBULIN PRENATAL WORKUP

Synonym	Procedure Components	Order Prompts
BLOODBANK	ABORH INTERP	BEAKER BB TRANSFUSED
RHOGAM	ABSC INTERP	BLOOD BANK HAS PATIENT BEEN TRANSFUSED IN THE PAST 3 MONTHS
		BLOOD BANK RECEIVED RHO(D) IMMUNE GLOBULIN IN THE LAST 3 MONTHS

Collection Instructions

Container:	Lavender, Pink K/EDTA, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Performing Facility:	REFERENCED LAB

LAB496 [1230100476] RUBELLA ANTIBODY IGG

Synonym	Procedure Components	Order Prompts
GERMAN MEASLES		
RUBELLA IGG		
AB	RUBELLA IGG.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Test performed on Monday, Tuesday, Wednesday, Thursday, and Friday., Specimen stability:, Room temp: 7 days, Refrigerated at 2-8C: 3 weeks, Frozen: 3 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB657 [1230101422] RUBEOLA ANTIBODY IGG

Synonym	Procedure Components	Order Prompts
LC 096560		
MEASLES IMMUNE STATUS	RUBEOLA IGG	
TC28105		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 5 days
Performing Facility:	REFERENCED LAB

LAB801 [1230101423] RUBEOLA ANTIBODY, IGM

Synonym	Procedure Components	Order Prompts
IU0541		
LC 160218		
MEASLES AB IGM	RUBEOLA ANTIBODY, IGM	
TC44546		

Collection Instructions

Container:	Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Refrigerated, Room Temperature Stability: 48 hours, Refrigerated Stability: 14 days , Frozen Stability: 1 year , TAT: 2 - 6 days
Performing Facility:	REFERENCED LAB

LAB2521 [31] RUPTURE OF FETAL MEMBRANES

Synonym	Procedure Components	Order Prompts
AMNISURE		
ROM	ROM RESULT	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Vagina
Temperature:	Room Temperature
Specimen Handling:	Labor and Delivery will collect the sample: Collect sample of vaginal secretions using sterile vaginal swab provided in kit. Remove swab from packaging using care not to touch anything prior to insertion, into vagina.Collect sample from surface of vagina, holding swab in the middle, of the stick while patient is lying flat on back. Carefully insert the polyester tip, of the swab into the vagina until fingers contact the skin no more than 2-3 inches, (5-7 cm) deep. Withdraw the swab after 1 minute, Note: SPECIMEN MUST BE OBTAINED PRIOR TO DIGITAL EXAMINATION. Care must be taken not to contaminate the swab or cervicovaginal secretions, with lubricants, soaps, or disinfectants (e.g. K-Y Jelly, Betadin, hexachlorophene). Rinse swab after collection in solvent vial for 1 minute, and dispose of the swab. Do not leave the swab in the vial this will cause inaccurate results. Please tightly close the sample vial with patient ID label. Place order for test and send, vial to lab for testing.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB34 [1230100247] SALICYLATE

Synonym	Procedure Components	Order Prompts
SALICYLIC ACID	SALICYLATE LEVEL.	BEAKER SALICYLATE DOSE DATE SALICYLATE OVERDOSE DATE SALICYLATE OVERDOSE TIME

Collection Instructions

Container:	Red 7mL, Red Microtainer, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Refrigerated at 2-8C: 2 weeks
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB1880 [81] SALIVARY CORTISOL

Synonym	Procedure Components	Order Prompts
LC 500179	CORTISOL (UG/DL) IN SALIVA (OR	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Oral Cavity
Temperature:	Refrigerated
Specimen Handling:	Minimum Volume: Not Defined , Handling: Refrigerate , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 5 months , TAT: 6 - 10 days
Performing Facility:	REFERENCED LAB

LAB12902 [593] Salmonella Culture (Stool Culture Reflex)

Synonym	Procedure Components	Order Prompts
ENTERIC PATHOGENS	SALMONELLA CULT RESULT 1	
LC 997871	SALMONELLA CULTURE RESULT 2	
	SALMONELLA CULTURE RESULT 3	
	SALMONELLA CULTURE RESULT 4	

Synonym	Procedure Components	Order Prompts
	SALMONELLA SUSCEPTIBILITY	

Collection Instructions

Container:	Bacti, Cary-Blair, Sterile Cont
Specimen Type:	Stool
Temperature:	Room Temperature
Specimen Handling:	Minimum Volume: 1 g, 1 mL, or one swab in stool C&S transport vial (the usual bacterial swab transport is NOT acceptable although the swab may be used)., Handling: Maintain specimen at room temperature., Room Temperature Stability: Not Available, Refrigerated Stability: Not Available, Frozen Stability: Not Available, TAT: 3 - 5 days reported in 72 hours.
Performing Facility:	REFERENCED LAB

LAB4000 [648] SANE URINE DRUG SCREEN

Synonym	Procedure Components	Order Prompts
	SANE UDS	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Drug screen collection kits are available from the Lab., (376-5188 or 5877), Specimen Handling, Store minimum of 5.0 mls at room temperature., LabCorp Test Code is 701085. Performing location is LabCorp.
Performing Facility:	REFERENCED LAB

LAB3904 [549] SARS-COV-2 ANTIBODY, IGG

Synonym	Procedure Components	Order Prompts
LC 164055		
TC50717	SARS-COV-2 SEMI-QUANT IGG AB	
COVID	SARS-COV-2 SPIKE AB INTERP	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Arterial, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.4 mL (NOTE: This volume does NOT allow for repeat testing), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB771 [1230100509] SCLERODERMA (SCL-70) ANTIBODY

Synonym	Procedure Components	Order Prompts
LC 018705		
SCL 70	SCLERODERMA (SCL-70) AB	
TC28335		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE: This volume does NOT allow for repeat testing.) , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB322 [1230100230] SEDIMENTATION RATE, AUTOMATED

Synonym	Procedure Components	Order Prompts
ERYTHROCYTE SEDIMENTATION RATE		
ESR		
SED RATE	SED RATE	

Collection Instructions

Container:	Lavender Microtainer, Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	In lavender tube stable 4 hours at room temp, 24 hours refrigerated.
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB218 [1230100123] SEMEN ANALYSIS POST VASECTOMY

Synonym	Procedure Components	Order Prompts
VASECTOMY	MOTILE SPERM	
	NONMOTILE SPERM	
SEMEN MOTILITY	SEMEN ANALYSIS TOTAL VOLUME	SEMEN COLLECT TIME

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Urethra
Temperature:	Room Temperature
Turnaround Time:	Any completed within 24 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CYTOLOGY

LAB216 [1230100122] SEMEN ANALYSIS, FERTILITY

Synonym	Procedure Components	Order Prompts
	CLUMPING OF SPERM	
	IMMOTILE SPERM	
	MORPHOLOGY NORMAL	
	NONPROGRESSIVE MOTILE SPERM	
	PROGRESSIVE MOTILE SPERM	
SAMORP	SEMEN ANALYSIS TOTAL VOLUME	SEMEN COLLECT TIME
	SEMEN COLOR	
	SEMEN PH	
	SPERM CONCENTRATION	
	TOTAL MOTILE SPERM	
FERTILITY	VISCOSITY SEMEN	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Urethra
Temperature:	Room Temperature
Turnaround Time:	Any completed within 24 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CYTOLOGY

LAB1845 [80] SEROTONIN RELEASE ASSAY

Synonym	Procedure Components	Order Prompts
LC 150018		
SRA UNF	SRA UNFRACTIONATED HEP HIGH	
TC50322	SRA UNFRACTIONATED HEP INTERP	
HEPARIN DEPENDENT PLT AB	SRA UNFRACTIONATED HEP LOW	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: FREEZE , Room Temperature Stability: Not Defined , Refrigerated Stability: Not Defined , Frozen Stability: Not Defined , TAT: 3 - 7 days
Performing Facility:	REFERENCED LAB

LAB121 [1230100025] SEROTONIN SERUM

Synonym	Procedure Components	Order Prompts
5-HYDROXYTRYPTAMINE		
LC 120204		
SERUM SEROTONIN	SEROTONIN, SERUM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE:This volume does NOT allow for repeat testing)., Handling: Room temperature, Room Temperature Stability: 7 days, Refrigerated Stability: 7 days, Frozen Stability: 14 days, TAT: 3 - 5 days next day
Performing Facility:	REFERENCED LAB

LAB2333 [1230300666] SEX HORMONE BINDING GLOBULIN

Synonym	Procedure Components	Order Prompts
LC 082016		
SBP		
SEX STERIOD BINDING PROTEIN	SEX HORMONE BINDING GLOBULIN (	
SHBG		
TC30032		
TEBG		
TESTOSTERONE-ESTRADIOL BINDING GLOBULIN		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.7 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: Within 1 day
Performing Facility:	REFERENCED LAB

LAB339 [1230100246] SICKLE CELL SCREEN

Synonym	Procedure Components	Order Prompts
	HEMOGLOBIN S SCREEN INTERP	
TC123	HEMOGLOBIN S SCREEN	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Send 4 ml lavendar whole blood (min 0.6 ml). Store and transport specimen refrigerated. , Specimen stability , Room temperature stabilty: 24 hours , Refrigerated stabilty: 24 hours , Frozen stabilty: Unacceptable , TAT 2-48 hours.
Performing Facility:	REFERENCED LAB

LAB3248 [1086] SIOB ONLY HSV NAA

Synonym	Procedure Components	Order Prompts
LC 188056	HSV 1 NAA	
	HSV 2 NAA	

Collection Instructions

Container:	Aptima Kit
Specimen Type:	Cervix, Vagina, Lesion
Temperature:	Room Temperature
Specimen Handling:	Maintain specimen at room temperature or refrigerated temperature (2 degrees C to 30 degrees C), Preferred draw volume: 1.0 unit, Room Temperature: 30 days, Refrigerated: 30 days, Frozen: Not acceptable, TAT: 3-4 days, Causes for rejection: Urine specimen; specimen transported under inappropriate conditions; bacterial swabs; unlabeled specimen or discrepancy between specimen label and test request form; APTIMA(R) COMBO 2 (AC2) swab specimen transport tube with two swabs or swab not supplied
Performing Facility:	REFERENCED LAB

LAB875 [1230100520] SIROLIMUS

Synonym	Procedure Components	Order Prompts
RAPAMUNE	SIROLIMUS	SIROLIM DOSE DT
TC6152		SIROLIM DOSE TM

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Send 3.0 ml (0.75 min) whole blood refrigerated , Stability: , Room temperature stability: 7 days , Refrigerated stability: 7 days , TAT 4-24 hours.
Performing Facility:	REFERENCED LAB

LAB2525 [1230100252] SJOGREN'S SYNDROME PANEL

Synonym	Procedure Components	Order Prompts
ANTI-LA		
ANTI-RO		
LC 012708		
SJOG	SSA (RO) AB IGG	
SSB		
SSA	SSB (LA) AB IGG	
TC28352		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE: This volume does NOT allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB122 [1230100026] SODIUM

Synonym	Procedure Components	Order Prompts
NA	SODIUM ROCHE	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature 25C (tightly capped): 2 weeks, Refrigerated at 2-8C (tightly capped): 2 weeks, Frozen: Stable
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB446 [1230100359] SODIUM 24 HOUR URINE

Synonym	Procedure Components	Order Prompts
SODIUM 24HR URINE	TOTAL VOLUME URINE. U24 SODIUM.	LAB URINE VOLUME
24HR URINE SODIUM	URINE SODIUM ROCHE	

Collection Instructions

Container:	24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, Refrigerated at 4C: 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB2716 [368] Sodium Clearance, urine

Synonym	Procedure Components	Order Prompts
NA CLEAR	SODIUM CLR U CREATININE. URINE SODIUM ROCHE	

Collection Instructions

Container:	Cup, Sterile Cont, Urine, Urine Pour Off
Specimen Type:	Urine, FIRST Catch, Urine, Clean Catch, Urine, Catheter
Temperature:	Refrigerated
Specimen Handling:	Specimen Handling, 0.8 mL (0.2 mL) serum and 1.0 mL urine
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB444 [1230100357] SODIUM RANDOM URINE

Synonym	Procedure Components	Order Prompts
RANDOM SODIUM URINE		
RANDOM URINE SODIUM		
SODIUM URINE RANDOM	URINE SODIUM ROCHE	

Collection Instructions

Container:	Cup, Sterile Cont, Urine, Urine Pour Off
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, Room temp: 2 weeks, Refrigerated: 2 weeks, Frozen: Stable
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB2523 [362] Soluble Transferrin Receptor

Synonym	Procedure Components	Order Prompts
LC 143305		
STFR	SOLUBLE TRANSFERRIN REC	
TC44004		
TRANSFERRIN RECEPTOR LEVEL		

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Refrigerate, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 4 days
Turnaround Time:	Any completed within 4 days.
Performing Facility:	REFERENCED LAB

LAB3290 [514] Spotted Fever Group Antibodies

Synonym	Procedure Components	Order Prompts
RICKETTSIA RICKETTSII ANTIBODIES	RESULT COMMENT	
RICKETTSIA RICKETTSII IGG AND IGM		
ROCKY MOUNTAIN SPOTTED FEVER		
ROCKY MOUNTAIN SPOTTED FEVER (RMSF) ANTIBODIES		
ROCKY MOUNTAIN SPOTTED FEVER (RMSF) IGG AND IGM		
TC50167	SPOTTED FEVER GROUP IGG	
LC 016502	SPOTTED FEVER GROUP IGM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line, Blood, Arterial
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 4 - 5 days
Performing Facility:	REFERENCED LAB

LAB226 [1230100132] STERILITY CULTURE

Synonym	Procedure Components	Order Prompts
CULTURE		
STERILITY CX	STERILITY CULTURE	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Other, Hand, Digit, Left, Hand, Digit, Right
Temperature:	Refrigerated
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB223 [1230100129] STOOL CULTURE

Synonym	Procedure Components	Order Prompts
STOOL CX	CAMPYLOBACTER CULTURE REF LAB	
TC21002	E COLI SHIGA TOXIN EIA	
LC 008144		
CULTURE	SALMONELLA SHIGELLA SCREEN	

Specimen Handling:	Handling: Room Temperature for 72 hours, TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB922 [1230101439] STREP B SCREEN, PCR (W/REFLEX TO SUSCEPTIBILITY)

Synonym	Procedure Components	Order Prompts
		BEAKER PENICILLIN ALLERGY QUESTION
DETECTION	STREP GROUP B DNA PROBE CEPHEI	BEAKER PENICILLIN ALLERGY QUESTION COLL

Collection Instructions

Container:	Swab, Bacti
Specimen Type:	Vagina and Rectum
Temperature:	Refrigerated
Volume:	50.00
Specimen Handling:	Handling and Stability:, Label the transport container with the sample or patient ID and transport it to the laboratory for testing., Transport as soon as possible at room temperature. If transport is delayed, refrigerate swabs 2-8C for up to 24 hours., Enriched LIM broth can be kept at 25 C for up to 2 days, or at 2-8 C for up to 3 days., Rejection Criteria:, Specimens were collected using a gel swab., Specimens received other than vaginal/rectal specimens.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB778 [1174] Strep Pneumoniae Antibody Panel, 15 Serotypes

Synonym	Procedure Components	Order Prompts
	PNEUMO AB TYPE 6A LABCORP	
ANTIBODY	PNEUMO SEROTYPE 1 IGG (P13,PNX	

Synonym	Procedure Components	Order Prompts
	PNEUMO SEROTYPE 18C IGG (P7,P1	
	PNEUMO SEROTYPE 19A IGG (P13,	
	PNEUMO SEROTYPE 19F IGG (P7, P	
	PNEUMO SEROTYPE 22F IGG (PNX)	
	PNEUMO SEROTYPE 23F IGG (P7,P1	
LC 834970	PNEUMO SEROTYPE 3 IGG (P13,PNX	
	PNEUMO SEROTYPE 33F IGG (PNX)	
	PNEUMO SEROTYPE 4 IGG (P7, P13	
	PNEUMO SEROTYPE 5 IGG (P13,PNX	
	PNEUMO SEROTYPE 6B IGG (P7,P13	
	PNEUMO SEROTYPE 7F IGG (P13,PN	
	PNEUMO SEROTYPE 9V IGG (P7,P13	
	STREP PNEUMO TYPE 14	

Collection Instructions

Container:	Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL, Handling: Room temperature, Room Temperature Stability: 6 weeks, Refrigerated Stability: 6 weeks, Frozen Stability: 6 weeks, TAT: 7-10 days
Performing Facility:	REFERENCED LAB

LAB3205 [1175] Strep Pneumoniae Antibody Panel, 23 Serotypes

Synonym	Procedure Components	Order Prompts
LC 834968	PNEUMO AB TYPE 1 LABCORP	
	PNEUMO AB TYPE 14 LABCORP	
	PNEUMO AB TYPE 18C LABCORP	
	PNEUMO AB TYPE 19A LABCORP	
	PNEUMO AB TYPE 19F LABCORP	
	PNEUMO AB TYPE 22F LABCORP	
	PNEUMO AB TYPE 23F LABCORP	
	PNEUMO AB TYPE 3 LABCORP	
	PNEUMO AB TYPE 33F LABCORP	
	PNEUMO AB TYPE 4 LABCORP	
	PNEUMO AB TYPE 5 LABCORP	
	PNEUMO AB TYPE 6B LABCORP	
	PNEUMO AB TYPE 7F LABCORP	
	PNEUMO AB TYPE 9V LABCORP	
	PNEUMO SEROTYPE 10A IGG (PNX)	
	PNEUMO SEROTYPE 11A IGG (PNX)	
	PNEUMO SEROTYPE 12F IGG (PNX)	
	PNEUMO SEROTYPE 15B IGG (PNX)	
	PNEUMO SEROTYPE 17F IGG (PNX)	
	PNEUMO SEROTYPE 2 IGG (PNX) LA	
	PNEUMO SEROTYPE 20 IGG (PNX) L	
	PNEUMO SEROTYPE 8 IGG (PNX) LA	
	PNEUMO SEROTYPE 9N IGG (PNX) L	

Collection Instructions

Container:	Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Capillary
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL (Note:This volume does NOT allow for repeat testing)., Handling: Room temperature, Room Temperature Stability: 6 weeks, Refrigerated Stability: 6 weeks, Frozen Stability: 6 weeks, TAT: 7-10 days
Performing Facility:	REFERENCED LAB

LAB728 [1230101444] STRIATED MUSCLE ANTIBODY

Synonym	Procedure Components	Order Prompts
ARUP 0050746		
IU STRMAB, 7765		
ANTIBODIES	STRIATED MUSCLE AB IGG SCREEN	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Reflex test - All positives will be titered to endpoint. Process within 2 hrs of collection. Allow Gold tube to sit for 30 minutes to form clot. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in afixed angle to separate cells from serum. Refrigerate spun tube. Transfer 1.0 mL(minimum 0.15 mL) serum to a standard ARUP transport tube. Ship refrigerated. Remember to properly label tube with patient name, DOB, test and collect date. , Minimum Volume: 0.3 mL , Handling: Refrigerated serum, Room Temperature Stability:2 days , Refrigerated Stability: 14 days , Frozen Stability: 1 year (avoid repeated freeze/thaw cycles), TAT: 2 - 6 days
Performing Facility:	REFERENCED LAB

LAB1847 [34] STRIATED MUSCLE ANTIBODY IGG TITER REFLEX

Synonym	Procedure Components	Order Prompts
REFLEX ONLY		
IU 7765	STRIATED MUSC IGG SERTITR	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Reflex test - All positives will be titered to endpoint. Process within 2 hrs of collection. Allow Gold tube to sit for 30 minutes to form clot. Spin for 10 minutes at 1100-1300 g in a swing bucket unit or 15 minutes in afixed angle to separate cells from serum. Refrigerate spun tube. Transfer 1.0 mL(minimum 0.15 mL) serum to a standard ARUP transport tube. Ship refrigerated. Remember to properly label tube with patient name, DOB, test and collect date. , Minimum Volume: 0.3 mL , Handling: Refrigerated serum, Room Temperature Stability:2 days , Refrigerated Stability: 14 days , Frozen Stability: 1 year (avoid repeated freeze/thaw cycles), TAT: 2 - 6 days
Performing Facility:	REFERENCED LAB

LAB3654 [535] Strongyloides IgG Ab

Synonym	Procedure Components	Order Prompts
LC 164000		
TC50054	STRONGYLOIDES IGG ANTIBODY	

Collection Instructions

Container:	Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Arterial, Blood, Central Line
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.1 mL , Handling: Room Temperature , Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1 - 5 days
Performing Facility:	REFERENCED LAB

LAB2445 [1230102021] Synovial fluid Cell Count w/diff and Crystal Exam

Synonym	Procedure Components	Order Prompts
	APPEAR SYN	
	BACTERIA SYN	
	BASOPHIL SYN	
	CRYSTALS SYN	
	EOS SYN	
	LYMPH SYN	
	MONO-MACROPH SYN	
	NEUT SYN	
	OTHER SYN	
	PLASMA SYN	
	SYNOVIOCYTE	
	TOTAL NUCLEATED CELLS SYNOVIAL	

Collection Instructions

Container:	Red 7mL, Lavender
Specimen Type:	Synovium, Ankle, Left, Ankle, Right, Elbow, Left, Elbow, Right, Hip, Left, Hip, Right, Knee, Left, Knee, Right, Shoulder, Left, Shoulder, Right
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Stable up to 8 hours at room temperature.
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB213 [1230100121] SYNOVIAL FLUID CRYSTAL

Synonym	Procedure Components	Order Prompts
JFCRYS	APPEAR SYN	
JOINT FLUID CRYSTALS	CRYSTALS SYN	

Collection Instructions

Container:	Red 7mL, Lavender
Specimen Type:	Ankle, Left, Ankle, Right, Elbow, Left, Elbow, Right, Hip, Left, Hip, Right, Knee, Left, Knee, Right, Synovium
Temperature:	Room Temperature
Volume:	4.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB1197 [1230101476] Syphilis Antibody (Initial Screen)

Synonym	Procedure Components	Order Prompts
SYPHILIS	SYPHILIS.	

Collection Instructions

Container:	Red 7mL, Gold Small, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Test performed on Monday, Wednesday, Thursday, and Saturday., Specimen Stability, Room temp: 7 days, Refrigerated: 14 days, Frozen: 12 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB342 [1230100250] T-HELPER CELLS (CD4) COUNT

Synonym	Procedure Components	Order Prompts
CD8	%CD 4 POS LYMPH	
CD4 ABS	ABS CD 4 HELPER	
	BASO ABS	
	BASOS	
	EOS	
	EOS ABS	
	FLOW LYMPHOCYTES ABSOLUTE	
LYMPHOCYTE SUBSET PANEL	FLOW WHITE BLOOD CELL COUNT	
	HCT	
	HEMATOLOGY COMMENT (REF LAB)	
LC 505008	HEMOGLOBIN, BLOOD SBMF	
	IMMATURE CELLS	
	IMMATURE GRANS ABS	
	IMMATURE GRANULOCYTES	
	LYMPHS	
	MCH	
	MCHC	
	MCV	
	MONOCYTES	
	MONOCYTESABS	
	NEUTROPHILS	
	NEUTROPHILS ABS	
	NRBC	
	PLATELETS	
LYMPHOCYTE SUBPOPULATION ANALYSIS	RBC	
	RDW	

Collection Instructions

Container:	1 ACD & 1 LAV
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: Not Available, Handling: Maintain specimen at room temperature. Do NOT freeze or refrigerate., Room Temperature Stability: 1 day for lavender tube, 2 days for ACD tube, Refrigerated Stability: Unstable, Frozen Stability: Unstable, TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB343 [1230100251] T-HELPER CELLS CD4/CD8 % Interp

Synonym	Procedure Components	Order Prompts
LYMPHOCYTE SUBPOPULATION ANALYSIS	%CD 3 POS LYMPH	
LC 096925	%CD 4 POS LYMPH	
	%CD 8 POS LYMPH	

Synonym	Procedure Components	Order Prompts
CD4	ABS CD 3	
CD8	ABS CD 4 HELPER	
LYMPHOCYTE SUBSET PANEL	ABS CD 8 SUPPRESSOR	
	BASO ABS	
	BASOS	
	CD4/CD8 RATIO	
	EOS	
	EOS ABS	
	FLOW LYMPHOCYTES ABSOLUTE	
	FLOW WHITE BLOOD CELL COUNT	
	HCT	
	HEMATOLOGY COMMENT (REF LAB)	
	HEMOGLOBIN, BLOOD SBMF	
	IMMATURE CELLS	
	IMMATURE GRANS ABS	
	IMMATURE GRANULOCYTES	
	LYMPHS	
	MCH	
	MCHC	
	MCV	
	MONOCYTES	
	MONOCYTESABS	
	NEUTROPHILS	
	NEUTROPHILS ABS	
	NRBC	
	PLATELETS	
	RBC	
	RDW	

Collection Instructions

Container:	1 ACD & 1 LAV
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: Not Available , Handling: Maintain specimen at room temperature. Do NOT freeze or refrigerate. , Room Temperature Stability: 1 day for lavender tube, 2 days for ACD tube, Refrigerated Stability: Unstable , Frozen Stability: Unstable , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB136 [1230100041] T3 (THYROID HORMONE)

Synonym	Procedure Components	Order Prompts
LC 002188		
T3	T3 TOTAL ROCHE	
TC30012		
TOTAL T3		
TRIIODOTHYRONINE, TOTAL		

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.7 mL , (NOTE:This volume does NOT allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 8 days, Refrigerated Stability: 14 days, Frozen Stability: 12 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB137 [1230100042] T3 FREE

Synonym	Procedure Components	Order Prompts
FREE T3		
T3F	T3 FREE.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Room temp: 5 days, Refrigerated at 2-8C: 7 days, Frozen: 30 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB138 [1230100043] T3 REVERSE

Synonym	Procedure Components	Order Prompts
LC 070104		
REVERSE T3		
REVERSE TRIIODOTHYRONINE		
T3 REVERSE	T3 REVERSE	
TC44131		

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.8 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 4 - 6 days
Performing Facility:	REFERENCED LAB

LAB127 [1230100031] T4 FREE

Synonym	Procedure Components	Order Prompts
FREE T4	T4 FREE.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Room temp: 5 days, Refrigerated at 2-8C: 7 days, Frozen at -20C: 30 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB1920 [35] T4 FREE DIALYSIS

Synonym	Procedure Components	Order Prompts
FREE THYROXINE DIALYSIS	FREE T4 BY DIALYSIS	
FREE T4, BY DIALYSIS		
FREE THYROXINE, BY DIALYSIS		
FT4, BY DIALYSIS		
LC 501902		
TC45360		

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL; Pediatric Volume: 0.4 mL (NOTE:This volume does NOT allow for repeat testing)., Handling: FREEZE, Room Temperature Stability: 2 days, Refrigerated Stability: 5 days, Frozen Stability: 453 days, TAT: 6 - 11 days
Performing Facility:	REFERENCED LAB

LAB126 [1230100030] T4 Total

Synonym	Procedure Components	Order Prompts
THYROID HORMONE	T4.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Ambient temperature (20-25C): 4 days, Refrigerated at 2-8C: 8 days, Frozen at -20C or colder: 12 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB876 [1230100521] TACROLIMUS

Synonym	Procedure Components	Order Prompts
PROGRAF		
FK506	PROGRAF	PROGRAF DOSE DT
TC6524		PROGRAF DOSE TM

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Send 3.0 ml (0.75 min) whole blood refrigerated , Specimen stability , Stable 7 days refrigerated., All specimens are stored and shipped refrigerated. TAT 4-36 hours.
Performing Facility:	REFERENCED LAB

LAB124 [1230100028] TESTOSTERONE

Synonym	Procedure Components	Order Prompts
TTEST	TESTOSTERONE TOTAL.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature: 5 days, Refrigerated at 2-8C: 14 days, Frozen at -20C: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB173 [36] TESTOSTERONE FREE (FEMALES AND CHILDREN)

Synonym	Procedure Components	Order Prompts
TESTOSTERONE FREE, MS/DIALYSIS	% FREE TESTOST (DIALYSIS)	
	TESTOSTERONE,FREE	
LC 500726	TESTOST	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 1 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: FREEZE, Room Temperature Stability: 6 days, Refrigerated Stability: 7 days, Frozen Stability: 2.6 years, TAT: 6 - 10 days
Performing Facility:	REFERENCED LAB

LAB839 [1230101453] TESTOSTERONE, FREE Direct (Males)

Synonym	Procedure Components	Order Prompts
LC 144980		
FREE TESTOSTERONE	TESTOSTERONE FREE (NG/ML) IN S	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 4-6 days
Performing Facility:	REFERENCED LAB

LAB855 [1230101454] TETANUS ANTITOXOID ANTIBODY, IGG

Synonym	Procedure Components	Order Prompts
LC 163691		
TC44119		
TETANUS TOXIN ANTIBODIES	TETANUS AB IGG	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL, Handling: Room temperature; do NOT freeze., Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: Unstable, TAT: 1 - 5 days
Performing Facility:	REFERENCED LAB

LAB35 [1230100258] THEOPHYLLINE

Synonym	Procedure Components	Order Prompts
	THEOPHYLLINE LEVEL	BEAKER THEOPHYLLINE DOSE DATE

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimens for 'trough' levels should be collected just prior to the next dose., Specimens for 'peak' levels should be collected 1 hour post dose. , For intermittent IV administration, specimens should be collected 30 minutes after the infusion. , Specimens for random levels should be collected 6 hours after dose of sustained release meds are administered, or 18-24 hours after initiation of continuous IV therapy., Specimen stability: , Refrigerated at 2-8C: 1 week, Frozen at -20C: 60 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3096 [119] THIOPURINE METABOLITES

Synonym	Procedure Components	Order Prompts
TC43440	6-MMPN METABOLITE	THERAPEUTIC DOSAGE
6MP METABOLITES		THIOPURINE METAB
6TG METABOLITES		
PROMETHEUS THIOPURINE METAB	6-TGN METABOLITE	PROMETHEUS THIOPURINE METAB
LC 503800		OTHER THERAPEUTIC

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Minimum Volume: 1 mL (Note: This volume does NOT allow for repeat testing). , Handling: Refrigerate Stability: Room temperature up to 1 day Refrigerated up to 8 days Frozen unstable , Room Temperature Stability: 24 hours , Refrigerated Stability: 8 days , Frozen Stability: Unstable , TAT: 6 - 12 days
Performing Facility:	REFERENCED LAB

LAB324 [1230100231] THROMBIN TIME

Synonym	Procedure Components	Order Prompts
LC 015230		
TC25235	THROMBIN TIME (SECONDS)	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 1.0 ml , Handling: FREEZE , Room Temperature Stability: Not defined Send to Lab Stat, Refrigerated Stability: Not defined , Frozen Stability: 28 days, TAT: 2 - 3 days
Performing Facility:	REFERENCED LAB

LAB1922 [365] Thyroglobulin Antibody and Tumor Marker Reflex

Synonym	Procedure Components	Order Prompts
LC 042045		
TC30112		
THYROGLOBULIN WITH THYROGLOBULIN ANTIBODIES THYROGLOBULIN ANTIBODY	THYROGLOBULIN AB	LAB ORDER FOR SCREENING OR TREATMENT MONITORING
THYROGLOBULIN WITH REFLEX TO LC-MS/MS OR CIA THYROGLOBULIN, TUMOR MARKER REFLEX		LAB ORDER FOR SCREENING OR TREATMENT MONITORING

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 2 mL (two tubes, 1 mL each tube) (NOTE: This volume does NOT allow for repeat testing)., Handling: Room temperature, Room Temperature Stability: 7 days, Refrigerated Stability: 7 days, Frozen Stability: 14 days, TAT: 1 - 5 days
Performing Facility:	REFERENCED LAB

LAB858 [1230101463] THYROID PEROXIDASE ANTIBODY

Synonym	Procedure Components	Order Prompts
ANTI-TPO ANTIBODIES		
LC 006676		
TC30019		
ANTI-MICROSOMAL ANTIBODIES	THYROPEROXIDASE AB (IU/ML) IN	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.7 mL , (NOTE:This volume does NOT allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: Within 1 day
Performing Facility:	REFERENCED LAB

LAB129 [1230100033] THYROID STIMULATING HORMONE

Synonym	Procedure Components	Order Prompts
TSH	TSH 3RD GEN.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Capillary, Blood, Central Line, Blood, Central Line, Blood, Venous, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Room temp: 8 days, Refrigerated at 2-8C: 14 days, Frozen: 24 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB746 [1230101464] THYROID STIMULATING IMMUNOGLOBULIN

Synonym	Procedure Components	Order Prompts
LC 140749		
TC50459		
HUMAN	THYROID STIMULATING IMMUNOGLOB	
TSI		

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, DK GRN NaHep Lg, Gold Large, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 1 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Room Temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3072 [1230101465] THYROTROPIN RECEPTOR ANTIBODY

Synonym	Procedure Components	Order Prompts
LC 010314		
TC44913		
ANTIBODIES	THYROTROPIN RECEPTOR HORMONE	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.7 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: Frozen , Room Temperature Stability: unstable, Refrigerated Stability: 6 days , Frozen Stability: 12 Months, TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB1126 [1230100793] TISSUE EXAM

Synonym	Procedure Components	Order Prompts
	AP LAB CPT CODES	
PATHOLOGIST	CRH LAB LAB AP GROSS DESCRIPTI	
SPECIMEN	CRH LAB LAB AP INTRAOPERATIVE	
	LAB AP IHC DISCLAIMER	
	LAB AP ADDENDUM 1	
	LAB AP ADDENDUM 2	
	LAB AP ADDENDUM 3	
	LAB AP ADDENDUM 4	
	LAB AP ADDENDUM 5	
	LAB AP CORRECTION HISTORY	
	LAB AP CYTOGENETICS REPORT,ADD	
	LAB AP DIAGNOSIS COMMENT	
	LAB AP FISH HER2/NEU REPORT,AD	
	LAB AP FLOW CYTOMETRY REPORT,A	
	LAB AP FLOW CYTOMETRY SUMMARY	
	LAB AP IHC ER/PR AND HER2/NEU	
	LAB AP IHC ER/PR REPORT,ADDEND	
	LAB AP IHC HER2/NEU REPORT,ADD	
	LAB AP IMMUNOHISTOCHEMISTRY	
	LAB AP KIDNEY BIOPSY REPORT,AD	
	LAB AP LIVER IRON AND COPPER R	
	LAB AP MICROSCOPIC DESCRIPTION	
	LAB AP MUSCLE NERVE BIOPSY REP	
	LAB AP PATHOLOGY DISCRETE INTE	
	LAB AP SPECIAL STAINS	
	LAB AP STONE ANALYSIS REPORT,A	
	LAB AP SYNOPTIC CHECKLIST	
SURGICAL	PATHOLOGY REPORT FINAL DIAGNOS	LAB AP SP QNTY COLL?
SURGICAL	PATHOLOGY REPORT FINAL DIAGNOS	LAB AP SP QNTY W CASCADE SRCE TYPE ME
PATHOLOGY		LAB AP SP QNTY COLL?

Collection Instructions

Container: 10% Formalin, Sterile Cont

Specimen Type:

Endocervical, Abdominal Wall, Alveoli, Cervix, Endometrium, Amniotic Sac, Ankle, Left, Ear, Left, Vagina, Ankle, Right, Anus, Nose, Other, Arm, Left, Arm, Right, Throat, Urethra, Autopsy, Axilla, Left, Perineum, Pharynx, Axilla, Right, Back, Lower, Arm, Left, Arm, Right, Back, Upper, Brain, Amygdala, Eye, Left, Foot, Left, Brain, Basal Ganglia, Brain, Cerebellum, Foot, Right, Hand, Left, Brain, Cerebral Cortex, Brain, Hypothalamus, Hand, Right, Esophagus, Gastroesophageal Junction, Brain, Medulla, Brain, Pons, Neck, Eye, Right, Breast, Left, Breast, Left Central, Ear, Right, Trachea, Breast, Right, Breast, Right Central, Heart, Liver, Buttock, Left, Buttock, Right, Spleen, Appendix, Cervix, Cheek, Left, Leg, Left, Leg, Right, Chest, Left, Chest, Right, Anus, Bartholin's Gland, Chin, Diaphragm, Breast, Left, Breast, Left Central, Ear, Left, Ear, Right, Breast, Right, Breast, Right Central, Elbow, Left, Elbow, Right, Common Bile Duct, Small Intestine, Duodenum, Esophagus, Eye, Left, Esophagus, Fallopian Tube, Right, Eye, Right, Fallopian Tube, Left, Fallopian Tube, Left, Fetus, Fallopian Tube, Right, Fetus, Hand, Digit, Right, Hand, Digit, Left, Foot, Left, Foot, Right, Foreskin, Gallbladder, Forearm Left, Forearm Right, Small Intestine, Jejunum, Elbow, Left, Forehead, Foreskin, Elbow, Right, Hip, Left, Gallbladder, Hand, Digit, Left, Hip, Right, Knee, Left, Hand, Digit, Right, Hand, Left, Knee, Right, Shoulder, Left, Hand, Right, Heart, Shoulder, Right, Wrist, Left, Hip, Left, Hip, Right, Wrist, Right, Kidney, Left, Kidney, Left, Kidney, Right, Kidney, Right, Cecum, Knee, Left, Knee, Right, Colon, Right/Ascending, Colon, Transverse, Appendix, Cecum, Colon, Left/Descending, Colon, Sigmoid, Colon, Left/Descending, Rectum, Larynx, Lung Left Upper Lobe, Colon, Right/Ascending, Colon, Sigmoid, Lung Left Lower Lobe, Lung Right Upper Lobe, Colon, Transverse, Larynx, Lung Right Lower Lobe, Lung Right Middle Lobe, Leg, Left, Leg, Right, Mediastinum, Meninges, Lip, Lower, Lip, Upper, Nasopharynx, Ovary, Right, Liver, Lung Left Lower Lobe, Ovary, Left, Pancreas, Lung Left Upper Lobe, Lung Right Lower Lobe, Parathyroid Gland, Placenta, Monochorionic, Lung Right Middle Lobe, Lung Right Upper Lobe, Pleural Cavity, Left, Pleural Cavity, Right, Mediastinum, Meninges, Prostate, Spinal Cord, Naris, Left, Naris, Right, Stomach, Sympathetic Ganglion, Nasopharynx, Neck, Testicular Appendage, Testis, Right, Nose, Oral Cavity, Testis, Left, Thymus, Oropharynx, Ostomy Pouch, Thyroid, Toe, Right, Other, Ovary, Left, Toe, Left, Tongue, Ovary, Right, Pancreas, Umbilical Cord, Ureter, Right, Penis, Pericardium, Ureter, Left, Bladder, Placenta, Monochorionic, Prostate, Uterus, Vas Deferens, Right, Retroperitoneum, Scalp, Vas Deferens, Left, Vulva, Scrotum, Shoulder, Left, Penis, Amniotic Sac, Shoulder, Right, Small Intestine, Duodenum, Retroperitoneum, Abdominal Wall, Small Intestine, Ileum, Small Intestine, Jejunum, Axilla, Right, Ankle, Left, Spinal Cord, Spine, Cervical, Ankle, Right, Axilla, Left, Spine, Lumbar, Spine, Sacral, Back, Lower, Back, Upper, Spine, Thoracic, Spleen, Brain, Amygdala, Brain, Basal Ganglia, Stomach, Sympathetic Ganglion, Brain, Cerebellum, Brain, Cerebral Cortex, Testicular Appendage, Testis, Left, Brain, Hypothalamus, Brain, Medulla, Testis, Right, Thigh, Left, Brain, Pons, Buttock, Left, Thigh, Right, Throat, Buttock, Right, Cheek, Left, Thymus, Thyroid, Chest, Left, Chest, Right, Toe, Left, Toe, Right, Chin, Diaphragm, Tongue, Trachea, Forehead, Rectum, Umbilical Cord, Ureter, Left, Naris, Left, Lip, Lower, Ureter, Right, Urethra, Lip, Upper, Oral Cavity, Bladder, Uterus, Oropharynx, Naris, Right, Vagina, Vas Deferens, Left, Scalp, Scrotum, Vas Deferens, Right, Vulva, Small Intestine, Ileum, Spine, Cervical, Wrist, Left, Wrist, Right, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Thigh, Left, Thigh, Right, Bronchus, Pericardium, Cheek, Right, Head, Heel, Left, Heel, Right, Jaw, Labia, Bone, Brain, Cerebrospinal, Ectocervix, Colon, Heart Valve, Hemorrhoids, Hernia Sac, Colon, Random, Nasal Septum, Omentum, Parotid, Placenta, Dichorionic, Small Intestine, Random, Synovium, Thyroglossal Duct, Tonsil and Adenoids (Total), Vocal Cord, Ampulla of Vater, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Pelvis, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Aorta, Bile Duct, Bronchial, Brain, Arachnoid, Endobronchus, Endocardium, Epididymis, Epiglottis, Groin, Left, Groin, Right, Pineal Gland, Pituitary Gland, Seminal Vesicle, Sinus, Left, Sinus, Right, Thyroid, Left, Thyroid, Right, Tonsil, Left, Tonsil, Right, Transbronchial, Uvula, Peritoneum, Stomach, Antrum, Tonsils, bilateral, Hepatic Flexure, Recto Sigmoid, Lymph Node, Mid Esophagus, Ascites, Incisura, Splenic Flexure, Lingula, Pleura, Carotid, Fallopian tubes, Bilateral, Carotid, Left, Carotid, Right, Bilateral Ovaries w/wo Tubes, Ovary, Left, with Fallopian Tube, Ovary, Right, with Fallopian Tube, Uterus with Cervix, Bilateral Knee, Uterus w/wo Bilateral Tubes and Ovaries, Ileocecal Valve, Uterus cervix bilateral fallopian tubes and ovaries, Flank, Right, Flank, Left, Back, Middle, Chest, Middle, Hilar Lung, Coccyx, Gluteal Cleft, Temple, Right, Temple, Left, Preauricula,

Right, Preauricula, Left, Prostate, Left, Prostate, Right
Temperature: Room Temperature
Turnaround Time: Any completed within 7 days.
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH HISTOLOGY

LAB723 [1230101469] TISSUE TRANSGLUTAMINASE, IGA

Synonym	Procedure Components	Order Prompts
LC 164640		
TC28014		
ANTIBODY	TRANSGLUTAMINASE IGA	
TTG IGA AB		

Collection Instructions
Container: Red 7mL, Gold Small, Gold Large
Specimen Type: Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature: Room Temperature
Volume: 3.50
Specimen Handling: Minimum Volume: 0.5 mL (Note:This volume does NOT allow for repeat testing)., Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1 - 3 days
Performing Facility: REFERENCED LAB

LAB28054 [564] Tissue Transglutaminase, IgG

Synonym	Procedure Components	Order Prompts
LC 164988		
TC28054		
TTG IGG	TISSUE TRANSGLUTAMINASE ANTIBO	

Collection Instructions
Container: Red 7mL, Gold Small, Gold Large
Specimen Type: Blood, Venous, Blood, Arterial, Blood, Central Line, Blood, Capillary
Temperature: Room Temperature
Volume: 5.00
Specimen Handling: Minimum Volume: 0.5 mL (Note:This volume does NOT allow for repeat testing). , Handling: Room temperature , Room Temperature Stability: 3 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 3 days
Performing Facility: REFERENCED LAB

LAB36 [1230100269] TOBRAMYCIN PEAK

Synonym	Procedure Components	Order Prompts
	TOBRAMYCIN LEVEL PEAK	BEAKER TOBRAMYCIN PEAK DOSE DATE

Collection Instructions
Container: Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Red Microtainer, Gold Large
Specimen Type: Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature: Refrigerated
Volume: 3.00
Specimen Handling: Specimen Stability:, Refrigerated at 2-8C: 3 days, Frozen at -20C or below: 1 month
Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections: CRH CHEMISTRY

LAB37 [1230100280] TOBRAMYCIN RANDOM

Synonym	Procedure Components	Order Prompts
TOBRAMYCIN LEVEL	TOBRAMYCIN LEVEL RANDOM.	BEAKER TOBRAMYCIN RAND DOSE DATE

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen Stability:, Refrigerated at 2-8C: 3 days, Frozen at -20C or below: 1 month
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB38 [1230100291] TOBRAMYCIN TROUGH

Synonym	Procedure Components	Order Prompts
TOBRA TROUGH	TOBRAMYCIN LEVEL TROUGH.	BEAKER TOBRAMYCIN TROUGH DOSE DATE

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen Stability:, Refrigerated at 2-8C: 3 days, Frozen at -20C or below: 1 month
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB498 [1230100478] TOPIRAMATE LEVEL

Synonym	Procedure Components	Order Prompts
LC 716285		
TC23125		
TOPAMAX		
DRUG	TOPIRAMATE LEVEL	

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.5 mL (Note:This volume does NOT allow for repeat testing)., Handling: Room Temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 7 days, Frozen Stability: 4 weeks, TAT: 2 - 4 days reported within 24 hours.
Performing Facility:	REFERENCED LAB

LAB2531 [72] TOXICOLOGY PAIN SCREEN

Synonym	Procedure Components	Order Prompts
TOX UDS PAIN	7-AMINOCLONAZEPAM QUANT PCL A-HYDROXYALPRAZOLAM QUANT PCL ALPRAZOLAM QUANTITATION AMPHETAMINE QUANT PCL BENZOYLECGONINE QUANT PCL	

Synonym	Procedure Components	Order Prompts
	BUPRENORPHINE QUANT PCL	
	BUTALBITAL QUANT PCL PAIN	
	CARISOPRODOL QUANTITATION	
	CODEINE QUANT PCL	
	DESIPRAMINE QUANTITATION	
	DEXTROMETHORPHAN QUANTITATION	
	DEXTRORPHAN QUANTITATION	
	DIAZEPAM QUANTITATIVE	
	D-METHAMPHETAMINE ISOMER	
	EDDP QUANT PCL	
	ETG QUANTITATION	
	ETS QUANTITATION	
	FENTANYL QUANTITATION	
	HYDROCODONE QUANT PCL	
	HYDROMORPHONE QUANT PCL	
	L-METHAMPHETAMINE ISOMER	
	LORAZEPAM QUANT PCL	
	MDEA	
	MDMA (ECSTASY) QUANT PCL	
	MEPERIDINE QUANT PCL	
	MEPROBAMATE QUANTITATION	
	METHADONE QUANT PCL	
	METHAMPHETAMINE-	
	MORPHINE QUANT PCL	
	NALOXONE QUANTITATION	
	NALTREXONE QUANTITATION	
	NORBUPRENORPHINE QUANT PCL	
	NORDIAZEPAM QUANT PCL	
	NORFENTANYL QUANTITATION	
	NORHYDROCODONE QUANTITATION	
	NORMEPERIDINE QUANTITATION	
	NOROXYCODONE QUANTITATION	
	O-DESMETHYLTRAMADOL QUANTITATI	
	OXAZEPAM QUANT PCL	
	OXYCODONE QUANT PCL	
	OXYMORPHONE QUANT PCL	
	PHENOBARBITAL QUANT PCL PAIN	
	PHENTERMINE QUANTITATION	
	TAPENTADOL QUANTITATION	
	TEMAZEPAM QUANT PCL	
	THC-COOH QUANT PCL	
UDS PAIN	TOXICOLOGY PAIN SCREEN RESULT	
	TRAMADOL QUANTITATION	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Drug screen collection kits are available from the Lab, (376-5188 or 5877), Specimen Handling, Specimen Stability:, Room Temperature: 5 days, Refrigerated: 5 days
Performing Facility:	REFERENCED LAB

LAB349 [1230100257] TOXICOLOGY SCREEN SERUM

Synonym	Procedure Components	Order Prompts
LC 700841	AMPHETAMINES, BLOOD	

Synonym	Procedure Components	Order Prompts
	BARBITURATES	
	BENZODIAZEPINES, BLOOD	
	CANNABINOID, BLOOD	
	COCAINE BLOOD	
	METHADONE (DOLOPHINE), SERUM	
	OPIATES, BLOOD	
	OXYCODONE, SERUM	
	PHENCYCLIDINE, SERUM	
	PROPOXYPHENE,SERUM	

Collection Instructions

Container:	Red 7mL
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Minimum Volume: 3 mL , Handling: Refrigerate , Room Temperature Stability: 72 hours , Refrigerated Stability: >3 days , Frozen Stability: >3 days , TAT: 3 - 10 days
Performing Facility:	REFERENCED LAB

LAB500 [1230100479] TOXICOLOGY SCREEN URINE

Synonym	Procedure Components	Order Prompts
DRUG SCREEN	U AMPH SCRN.	LAB TOXICOLOGY SCREEN URINE CONFIRMATION REFLEX COLLECTION QUESTION
URINE DRUG SCREEN	U BARB SCRN.	
URINE TOX SCREEN	U BENZO SCRN	
	U BUPRENORPHINE SCRN	
DRUG	U CANNAB SCRN.	LAB TOXICOLOGY SCREEN URINE CONFIRMATION REFLEX ORDER QUESTION
DRUG SCREEN URINE	U COCAINE SCRN.	
	U FENTANYL SCRN	
UDS	U METHADONE SCRN.	
TOX SCREEN URINE	U OPIATE SCRN.	
	U OXYCODONE SCRN	

Collection Instructions

Container:	Cup
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Specimen Stability:, Refrigerated: 5 days
Turnaround Time:	STAT completed within 1 hour. Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB659 [1230101475] TOXOPLASMA GONDII ANTIBODY, IGM

Synonym	Procedure Components	Order Prompts
LC 096651		
ANTIBODY	TOXOPLASMA IGM ANTIBODY	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB501 [1230100480] TOXOPLASMA GONDII IGG ANTIBODY

Synonym	Procedure Components	Order Prompts
LC 006478		
TC28139	TOXOPLASMA GONDII IGG	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL(NOTE: This volume does NOT allow for repeat testing.) , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB2532 [37] TPMT ENZYME

Synonym	Procedure Components	Order Prompts
PROMETHEUS TPMT	TPMT ENZYME ACTIVITY	
LC 510750	TPMT INTERP	
	TPMT METHOD	

Collection Instructions

Container:	Lavender, Small Lavender, DK GRN NaHep Lg
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	6.00
Specimen Handling:	Minimum Volume: 5 mL , Handling: Refrigerate , Room Temperature Stability: Not defined , Refrigerated Stability: 14 days , Frozen Stability: Unstable , TAT: 7 - 12 days
Performing Facility:	REFERENCED LAB

LAB133 [1230100038] TRANSFERRIN

Synonym	Procedure Components	Order Prompts
004937		
LC 004937		
SIDEROPHILIN		
TRF	TRANSFERRIN (MG/DL) IN SER/PLA	

Collection Instructions

Container:	Red 7mL, Gold Small, DK GRN NaHep Lg, Gold Large, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 1 ml , Handling: Room temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 2 days
Performing Facility:	REFERENCED LAB

LAB2535 [1230101479] Trich vag by NAA

Synonym	Procedure Components	Order Prompts
		APTIMA MEDIA TYPE
		LAB BIOREFERENCE SOURCE C261
LC 188052	PDF	TMA SPECIMEN SOURCE
VAGINALIS	TRICH VAG NAA	APTIMA MEDIA TYPE

Collection Instructions

Container:	Swab, Sterile Cont, Thin Prep, Urine, Aptima Kit
Specimen Type:	Endocervical, Vagina, Cervix, Other, Urine, FIRST Catch, Urine, Catheter, Urethra, Vagina
Temperature:	Room Temperature
Specimen Handling:	Room Temperature Stability: 24 hours for urine , Refrigerated Stability: Not defined , Frozen Stability: Unacceptable , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB134 [1230100039] TRIGLYCERIDES

Synonym	Procedure Components	Order Prompts
	TRIGLYCERIDE.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature: 2 days, Refrigerated at 4C: 10 days, Frozen: 3 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB200 [1230100108] TRIGLYCERIDES BODY FLUID

Synonym	Procedure Components	Order Prompts
TRIG BODY FLUID		
TRIG FL	TRIGLYCERIDE BF.	
TRIGLYCERIDES FLUID		

Collection Instructions

Container:	Red 7mL
Specimen Type:	Peritoneum, Pleural Cavity, Left, Pleural Cavity, Right, Pericardium, Synovium
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Refrigerated at 2-8C: 3 days, Frozen: 3 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB3237 [1073] TROPONIN T HIGH SENSITIVITY

Synonym	Procedure Components	Order Prompts
		LAB BIOTIN QUESTION 20MG/DAY
	TROPONIN T HIGH SENSITIVITY RO	LAB BIOTIN QUESTION 20MG/DAY

Collection Instructions

Container:	Lt Gr Li Hep
Specimen Type:	Blood, Capillary, Blood, Venous, Blood, Central Line, Blood, Central Line, Blood, Venous, Blood, Capillary
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Room Temp: 8 hours, Refrigerated at 2-8C: 24 hours, Frozen at -20C: 40 days
Turnaround Time:	STAT completed within 1 hour. Timed completed within 1 hour. Routine completed within 1 hour. Timed completed within 30 minutes. STAT completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB3268 [1095] TROPONIN T HIGH SENSITIVITY, 1 HOUR

Synonym	Procedure Components	Order Prompts
	TROPONIN T HIGH SENSITIVITY 1	
	TROPONIN T HIGH SENSITIVITY DE	

Collection Instructions

Container:	Lt Gr Li Hep
Specimen Type:	Blood, Venous, Blood, Central Line, Blood, Capillary
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Room Temp: 8 hours, Refrigerated at 2-8C: 24 hours, Frozen at -20C: 40 days
Turnaround Time:	STAT completed within 1 hour. Timed completed within 1 hour. Routine completed within 1 hour. Timed completed within 30 minutes. STAT completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB3238 [1074] TROPONIN T HIGH SENSITIVITY, 2 HOUR

Synonym	Procedure Components	Order Prompts
	TROPONIN T HIGH SENSITIVITY 2	
	TROPONIN T HIGH SENSITIVITY DE	

Collection Instructions

Container:	Lt Gr Li Hep
Specimen Type:	Blood, Venous, Blood, Central Line, Blood, Capillary
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Room Temp: 8 hours, Refrigerated at 2-8C: 24 hours, Frozen at -20C: 40 days
Turnaround Time:	STAT completed within 1 hour. Timed completed within 1 hour. Routine completed within 1 hour. Timed completed within 30 minutes. STAT completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB827 [1230101484] TRYPTASE

Synonym	Procedure Components	Order Prompts
LC 004280		
TC44559		
IMMUNOASSAY	TRYPTASE (NG/ML) IN SER/PLAS	

Collection Instructions

Container:	Lavender, Gold Small, Small Lavender, DK GRN NaHep Lg, Gold Large, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE: This volume does not allow for repeat testing), Handling: Refrigerate, Room Temperature Stability: 7 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3139 [870] UDS Pain Centerstone

Synonym	Procedure Components	Order Prompts
	UDS PAIN RESULT	

Collection Instructions

Container:	Cup, Sterile Cont
Specimen Type:	Urine, Catheter, Urine, Catheter, In and Out, Urine, Catheter, Indwelling, Urine, Clean Catch, Urine, Suprapubic Aspirate
Temperature:	Refrigerated
Volume:	500.00
Specimen Handling:	Drug screen collection kits are available from the Lab, (376-5188 or 5877), Specimen Handling, Specimen Stability:, Room Temperature: 5 days, Refrigerated: 5 days
Performing Facility:	REFERENCED LAB

LAB3197 [1230101390] Umbilical Cord Tissue Hold

Synonym	Procedure Components	Order Prompts
	HOLD SPECIMEN	

Collection Instructions

Container:	Sterile Container-Cord
Specimen Type:	Umbilical Cord
Temperature:	Refrigerated
Volume:	15.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH ADD-ON TUBES

UN 3000 Daily Maintenance

Synonym	Procedure Components	Order Prompts
	NOVUS CHECK RINSE SOLUTION AND	
	NOVUS CLEAN SG WELL AND RACK H	
	NOVUS QC	
	UD 10 BACKGROUND CHECK AND QC	
	UD 10 CHECK TRAP CHAMBER	
	UD 10 CV 11 START UP OFF AND O	
	UD 10 SHUTDOWN CELL CLEAN	
	UDM EXIT THEN WINDOWS SHUTDOWN	
	UF 5000 BACKGROUND CHECK AND Q	
	UF 5000 CHECK TRAP CHAMBER	
	UF 5000 CV 11 START UP OFF AND	
	UF 5000 SHUTDOWN	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

UN 3000 Weekly Maintenance

Synonym	Procedure Components	Order Prompts
	CLEAN RINSE WATER CONTAINER	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

UN Periodic/ As Needed Maintenance

Synonym	Procedure Components	Order Prompts
	CLEAN AND FILL RINSE SOLUTION	
	CLEAN SG WELL (HOT WATER FLUSH	
	IF SG WELL FAILED (HOT WATER S	
	LOAD NEW CASSETTE, CAL AND QC	
	REPLACE SG SENSOR	
	UD-10 CLEAN ANALYSIS LINE AND	
	UD-10 REMOVE FLUID FROM TRAP C	
	UF-5000 REMOVE FLUID FROM TRAP	
	UF-5000 RINSE REPLACE SAMPLE F	

Collection Instructions

Container:	QC
Specimen Type:	Blood, Urine, Fluid
Temperature:	Room Temperature
Volume:	9.00
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB2536 [1230100362] UREA NITROGEN 24 HR URINE

Synonym	Procedure Components	Order Prompts
URINE UREA NITROGEN TIMED	TOTAL VOLUME URINE.	LAB URINE VOLUME
TIMED URINE UREA NITROGEN	U UREA NITROGEN.	
24HR UN URINE	U24 UREA NITROGEN.	

Collection Instructions

Container:	24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, Refrigerated at 4C: 3 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB2330 [1230300663] UREA NITROGEN, BODY FLUID

Synonym	Procedure Components	Order Prompts
NITROGEN		
UREA BODY FLUID		
UREA N		
UREA NITROGEN	UREA NITROGEN BF.	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Peritoneum
Temperature:	Refrigerated
Specimen Handling:	Specimen Stability:, Refrigerated at 2-8C: 5 3 days, Frozen at -20C: 2 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB748 [1230101618] UREA NITROGEN, URINE

Synonym	Procedure Components	Order Prompts
UUN	U UREA NITROGEN.	

Collection Instructions

Container:	Cup, Sterile Cont, Urine
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Refrigerated
Specimen Handling:	Specimen stability:, Room temp 7 days, Refrigerated at 4-8C: 2 days, Frozen: 2 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB141 [1230100047] URIC ACID

Synonym	Procedure Components	Order Prompts
UA	URIC ACID.	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Room temp: 3 days, Refrigerated at 4C: 7 days, Frozen at -20C: 6 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB347 [1230100255] URINALYSIS REFLEX

Synonym	Procedure Components	Order Prompts
UA	U APPEAR	
	U BLOOD	
UCHEM	U COLOR	LAB CURINE ADDON IF UA POS
	U GLUC	
	U KETONE	
	U LEUK EST	
	U NITRITE	
	U PH	
	U PROT	
	U SPECIFIC GRAVITY	

Collection Instructions

Container:	BD Cherry Red, Cup, Sterile Cont, Urine, Urine Pour Off
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, Suprapubic Aspirate, Urine, Catheter, Indwelling, Urine, Catheter, In and Out, Urine, Urostomy, Urine, Nephrostomy, Left, Urine, Nephrostomy, Right
Temperature:	Refrigerated
Specimen Handling:	A sample with no preservative is stable 2 hours at room temperature, 6 hours refrigerated., Yellow/cherry red preservative tube is stable 72 hours at room temperature.
Turnaround Time:	STAT completed within 1 hour. Routine completed within 4 hours. LAB STAT TAT for ED completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH URINALYSIS

LAB348 [1230100256] URINALYSIS W MICROSCOPIC

Synonym	Procedure Components	Order Prompts
MICROSCOPIC	U APPEAR	
	U BLOOD	
URINALYSIS WITH MICROSCOPIC	U COLOR	
URINE	U GLUC	
UA	U KETONE	
	U LEUK EST	
	U NITRITE	
	U PH	
	U PROT	
	U SPECIFIC GRAVITY	

Collection Instructions

Container:	BD Cherry Red, Cup, Sterile Cont, Urine, Clear Top
Specimen Type:	Urine, Catheter, Urine, Clean Catch, Urine, Suprapubic Aspirate, Urine, Catheter, Indwelling, Urine, Catheter, In and Out, Urine, Urostomy, Urine, Nephrostomy, Left, Urine, Nephrostomy, Right
Temperature:	Refrigerated
Specimen Handling:	A sample with no preservative is stable 2 hours at room temperature, 6 hours refrigerated., Yellow/cherry red preservative tube is stable 72 hours at room temperature.
Turnaround Time:	STAT completed within 30 minutes. Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH URINALYSIS

LAB239 [1230100146] URINE CULTURE

Synonym	Procedure Components	Order Prompts
CULTURE		
CULTURE URINE		
URC	URINE CULTURE	

Collection Instructions

Container: Cup, Grey Ur, Sterile Cont

Specimen Type: Urine, Catheter, Urine, Clean Catch, Urine, Suprapubic Aspirate, Urine, Catheter, Indwelling, Urine, Catheter, In and Out, Urine, Urostomy, Urine, Nephrostomy, Left, Urine, Nephrostomy, Right, Urine, Catheter, Suprapubic

Temperature: Room Temperature, Refrigerated

Volume: 4.00

Specimen Handling: Specimen Transport , Transport urine to the laboratory after collection in a sterile leak-proof container. Neat urine must be received in the laboratory within 2 hours, refrigerate up to 24 hours if the transport is delayed. , , If refrigeration is not possible and specimens are delayed in transport, at least 3 ml of urine may be transported to a boric acid tube (Grey Top) to avoid an inhibiting effect on the microorganisms. Boric acid tubes are stable for 48 hours at room temperature or refrigerated. , , Specimen Labeling , Please make sure that the specimen is labeled with the correct patient name, date of birth, or medical record number, and the collection method especially if collected using a method other than CCMS or Foley catheter was used. , , Minimum Volume: , 1 mL neat urine or 3 mL (fill line) boric acid transport tube. , , Rejection Criteria: , The specimen is outside of the stability guidelines above. , The specimen is collected from a catheter bag. , Urine is collected from a bedpan or urinal. , Specimen request for anaerobic culture. , A 24-hour urine is not acceptable for culture. , Urine was collected within 48 hours of each other with the same collection method. , Foley catheter tips are not acceptable for culture. , Specimens are in a leaky container or if the specimen has leaked into the biohazard bag. , Specimens that are below the fill line on the boric acid tube (gray top).

Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY

Lab Sections: CRH MICROBIOLOGY

LAB565 [1230101622] URINE ELECTROLYTES

Synonym	Procedure Components	Order Prompts
CHLORIDE	URINE CHLORIDE ROCHE	
	URINE POTASSIUM ROCHE	
	URINE SODIUM ROCHE	

Collection Instructions

Container: Cup, Sterile Cont, Urine

Specimen Type: Urine, Catheter, Urine, Clean Catch

Temperature: Refrigerated

Specimen Handling: Store at 2-8C for 3 days or frozen for delayed analysis.

Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY

Lab Sections: CRH CHEMISTRY

LAB4010 [1230103002] Urine Grey Top Tube

Synonym	Procedure Components	Order Prompts
RAINBOW	HOLD SPECIMEN	

Collection Instructions

Container: Grey Ur, Sterile Cont

Specimen Type: Urine, Clean Catch, Urine, Catheter, Urine, Suprapubic Aspirate, Urine, Catheter, Indwelling, Urine, Catheter, In and Out, Urine, Urostomy, Urine, Nephrostomy, Left, Urine, Nephrostomy, Right

Temperature: Refrigerated

Volume: 4.00

Performing Facility: COLUMBUS REGIONAL HOSPITAL LABORATORY

Lab Sections: CRH ADD-ON TUBES

LAB3195 [1230102036] Urine tube extra

Synonym	Procedure Components	Order Prompts
RAINBOW	HOLD SPECIMEN	

Collection Instructions

Container:	Cup, Sterile Cont, Urine, Urine Pour Off
Specimen Type:	Urine, Clean Catch, Urine, Catheter, Urine, Suprapubic Aspirate, Urine, Catheter, Indwelling, Urine, Catheter, In and Out
Temperature:	Refrigerated
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH ADD-ON TUBES

LAB8999 [84] VAGINAL PATHOGENS, DIRECT DNA

Synonym	Procedure Components	Order Prompts
VPIII MICROBIAL IDENTIFICATION TEST	FLOW CANDIDA	
VAGINOSIS/VAGINITIS PANEL, BY DNA PROBE	FLOW GARDNERELLA	
LC 180026	FLOW TRICHOMONAS	
	PDF	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Vagina
Temperature:	Room Temperature
Specimen Handling:	Minimum Volume: Not Available , Handling: Maintain specimen at room temperature for up to 72 hours. temperature for up to 72 hours. , Room Temperature Stability: 72 hours , Refrigerated Stability: Unacceptable , Frozen Stability: Unacceptable , TAT: 1 - 3 days
Performing Facility:	REFERENCED LAB

LAB24 [1230100147] VALPROIC ACID TOTAL

Synonym	Procedure Components	Order Prompts
VALPR ACID T	VALPROIC ACID LEVEL.	BEAKER VALPROIC DOSE DATE

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Red Microtainer, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Ambient temperature (20-25C): 2 days, Refirgerated at 2-8C: 7 days, Frozen at -20C or below: 3 months
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB41 [1230100325] VANCOMYCIN PEAK

Synonym	Procedure Components	Order Prompts
	VANCOMYCIN LEVEL PEAK.	BEAKER VANCOMYCIN PEAK DOSE DATE

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Red Microtainer
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Room temp: 48 hours capped, Refrigerated at 2-8C: 14 days capped, Frozen at -20C or below: 12 months capped
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB40 [1230100314] VANCOMYCIN RANDOM

Synonym	Procedure Components	Order Prompts
	VANCOMYCIN LEVEL RANDOM.	BEAKER VANCOMYCIN TROUGH DOSE TIME

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Red Microtainer
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Room temp: 48 hours capped, Refrigerated at 2-8C: 14 days capped, Frozen at -20C or below: 12 months capped
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB39 [1230100302] VANCOMYCIN TROUGH

Synonym	Procedure Components	Order Prompts
	VANCOMYCIN LEVEL TROUGH.	BEAKER VANCOMYCIN TROUGH DOSE TIME

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Red Microtainer
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Specimen stability:, Room temp: 48 hours capped, Refrigerated at 2-8C: 14 days capped, Frozen at -20C or below: 12 months capped
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

LAB162 [1230100068] VARICELLA ZOSTER IGG

Synonym	Procedure Components	Order Prompts
CHICKENPOX		
HERPES ZOSTER		
HUMAN HERPESVIRUS 3 (HHV-3)		
LC 096206		
SHINGLES		
TC28175		
VARICELLA ZOSTER (VZV)		
IMMUNE STATUS		
CHICKEN POX	VARICELLA ZS IGG	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.2 mL , Handling: Room temperature. , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 2 days, If tube other than gel-barrier tube is used, transfer separated serum to a plastic transport tube. Do not freeze gel-barrier tube (pour off serum first).
Performing Facility:	REFERENCED LAB

LAB163 [1230100069] VARICELLA ZOSTER IGM

Synonym	Procedure Components	Order Prompts
CHICKEN POX VIRUS IGM ANTIBODY		
HERPES ZOSTER IGM ANTIBODY		
HUMAN HERPESVIRUS 3 (HHV-3) IGM ANTIBODY		
LC 096776		
TC28176		
VZV IGM ANTIBODY	VARICELLA ZOSTER IGM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.25 mL(Note:This volume does NOT allow for repeat testing). , Handling: Maintain specimen at room temperature. , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 1 - 4 days next day.
Performing Facility:	REFERENCED LAB

LAB2537 [38] VARICELLA ZOSTER VIRUS PCR QUALITATIVE

Synonym	Procedure Components	Order Prompts
CHICKEN POX VIRUS BY PCR		
HERPES ZOSTER BY PCR		
HUMAN HERPESVIRUS 3 (HHV-3) BY PCR		VZV SOURCE
LC 138313		
TC44516		
VZV BY PCER	VZV BY PCR	VARICELLA-ZOSTER VIRUS SOURCE

Collection Instructions

Container:	Lavender, Pale Yel ACDA, Pale Yel ACDB, M4, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous, Eye, Left, Eye, Right, Other
Temperature:	Room Temperature
Volume:	4.00
Specimen Handling:	Minimum Volume: 0.25 mL, whole blood OR one swab , Handling: Room Temperature , Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, TAT: 4 - 5 days
Performing Facility:	REFERENCED LAB

LAB207 [1230100114] VDRL CSF

Synonym	Procedure Components	Order Prompts
CSF STS		
CSF SYPHILIS TESTING, CFS	CSF T PALLIDUM AB TP-PA	

Synonym	Procedure Components	Order Prompts
LC 006445		
NON-TREPONEMAL SYPHILIS SCREEN, CSF		
STS, CSF		
TC28062		

Collection Instructions

Container:	CSF Tube #3
Specimen Type:	Cerebrospinal, VP Shunt
Specimen Handling:	Minimum Volume: 0.2 mL (Note:This volume does NOT allow for repeat testing). , Handling: Refrigerate , Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 1 - 4 days
Performing Facility:	REFERENCED LAB

LAB3159 [914] Venous Blood Gas

Synonym	Procedure Components	Order Prompts
	NOTE:	
	VENOUS BASE EXCESS (MMOL/L)	
	VENOUS BICARBONATE (MMOL/L)	
	VENOUS PCO2	
VBG	VENOUS PH	

Collection Instructions

Container:	Dk Green LiHep Sm
Specimen Type:	Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Specimen Stability: , Room temperature: Less than 30 minutes tightly capped.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH CHEMISTRY

Venous Thromb. Patients on VKA

Synonym	Procedure Components	Order Prompts
	ACT PROT C RESIST W/FV DEFIC	
	ANTITHROMBIN ACTIVITY	
	APTT	
	APTT 1:1 NP	
	APTT 1:1 SALINE	
	B2 GLYCOPROT I IGA	
	B2 GLYCOPROT I IGM	
	BETA-2 GLYCO IGG	
	CARDIOLIPIN IGG	
	CARDIOLIPIN IGM	
	DRVVT CONF SEC	
	DRVVT RATIO	
	DRVVT SCR SEC	
	FACTOR II GENE MUT RESULT	
	FACTOR VII AG	
	FACTOR VIII ACTIVITY ACTUAL/NO	
	HEXAGONAL PHOSPHOLIPID NEUTRAL	
LC 501768	HOMOCYSTEINE	
	LUPUS INTERP	
	PROT C AG	
	PROT C AG/FVII AG RATIO	
	PROT S AG TOTAL	

Synonym	Procedure Components	Order Prompts
	PROT S AG/FVII AG RATIO	
	VT PROFILE COMMENT	
	VT PROFILE INTERP	
	VT PROFILE METHOD	

Specimen Handling:	Minimum Volume: 13.0ml , Handling: FREEZE serum and plasma. Maintain whole blood at room temperature. Stability: Whole blood: Room temperature up to seven days. , Room Temperature Stability: Not Defined , Refrigerated Stability: Unacceptable , Frozen Stability: Not Defined , TAT: 7 - 14 days
Performing Facility:	REFERENCED LAB

Venous Thrombosis Profile

Synonym	Procedure Components	Order Prompts
	ACT PROT C RESIST W/FV DEFIC	
	ANTITHROMBIN ACTIVITY	
	APTT	
	APTT 1:1 NP	
	APTT 1:1 SALINE	
	B2 GLYCOPROT I IGA	
	B2 GLYCOPROT I IGM	
	BETA-2 GLYCO IGG	
	CARDIOLIPIN IGG	
	CARDIOLIPIN IGM	
	DRVVT CONF SEC	
	DRVVT RATIO	
	DRVVT SCR SEC	
	FACTOR II GENE MUT RESULT	
	FACTOR VIII ACTIVITY ACTUAL/NO	
	HEXAGONAL PHOSPHOLIPID NEUTRAL	
LC 501790	HOMOCYSTEINE	
	LUPUS INTERP	
	PROT C ACT CHROMO	
	PROTEIN S ANTIGEN, FREE	
	VT PROFILE COMMENT	
	VT PROFILE INTERP	
	VT PROFILE METHOD	

Specimen Handling:	Minimum Volume: 21 mL , Handling: FREEZE serum and plasma. Maintain whole blood at room temperature. Stability: Whole blood: Room temperature up to seven days. , Room Temperature Stability: Not Available , Refrigerated Stability: Not Available , Frozen Stability: Not Available , TAT: 5 - 10 days
Performing Facility:	REFERENCED LAB

LAB254 [1230100163] VIRUS CULTURE

Synonym	Procedure Components	Order Prompts
COXSACKIE BIRUS CULTURE		SOURCE NON-RESP
ECHOVIRUS CULTURE		
ENTEROVIRUS CULTURE		
LC 008573		
NON-RESPIRATORY VIRUS CULTURE		
VARICELLA ZOSTER CULTURE		
ADENOVIRUS CULTURE;	VIRAL CULTURE, GENERAL	SOURCE NON-RESP
VIRAL CULTURE, NON-RESPIRATORY		
VIRAL ISOLATION		

Synonym	Procedure Components	Order Prompts
VZV CULTURE		

Collection Instructions

Container:	M4
Specimen Type:	Stool, Anus, Urine, Catheter, Urine, Clean Catch, Urine, FIRST Catch, Urine, Suprapubic Aspirate, Eye, Left, Eye, Right, Brain, Colon, Left/Descending, Colon, Random, Colon, Right/Ascending, Colon, Sigmoid, Colon, Transverse, Kidney, Left, Kidney, Right, Liver, Other
Temperature:	Refrigerated
Specimen Handling:	Minimum Volume: 1.0 ml , Handling: All specimen types except for blood must be kept cold and moist. (refrigerated) BLOOD: Stored and transported at room temperature. , Room Temperature Stability: Blood only , Refrigerated Stability: Not defined , Frozen Stability: Unacceptable , TAT: 9 - 12 days
Performing Facility:	REFERENCED LAB

LAB765 [1230101492] VISCOSITY, SERUM

Synonym	Procedure Components	Order Prompts
LC 004861		
TC50028		
VISCOSITY	VISCOSITY, SERUM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.5 mL(NOTE: This volume does NOT allow for repeat testing.), Handling: Refrigerate, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 5 days shifts.
Performing Facility:	REFERENCED LAB

LAB580 [1230101493] VITAMIN A

Synonym	Procedure Components	Order Prompts
LC 017509		
TC23302		
RETINOL	VITAMIN A LEVEL	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.4 mL, Handling: Room temperature, Room Temperature Stability: 7 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 3 - 5 days next day.
Performing Facility:	REFERENCED LAB

LAB125 [1230100029] VITAMIN B1

Synonym	Procedure Components	Order Prompts
B1		
LC 121186		
TC23304		
THIAMINE		
VITB1	VIT B1	

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	4.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: FREEZE , Room Temperature Stability: Not defined , Refrigerated Stability: Not defined , Frozen Stability: 14 days , TAT: 4 - 6 days
Performing Facility:	REFERENCED LAB

LAB67 [1230100393] VITAMIN B12

Synonym	Procedure Components	Order Prompts
B12	VITAMIN B12 LEVEL.	LAB PROTECT FROM LIGHT

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature: 2 hours, Refrigerated at 2-8C: 48 hours, Frozen: 56 days
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB120 [1230100024] VITAMIN B6

Synonym	Procedure Components	Order Prompts
LC 004655		
PYRIDOXAL 5-PHOSPHATE		
PYRIDOXAL PHOSPHATE		
TC50724		
B6 VITAMIN	VITAMIN B6	LAB PROTECT FROM LIGHT

Collection Instructions

Container:	Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	4.00
Specimen Handling:	Minimum Volume: 0.25 mL (NOTE: This volume does NOT allow for repeat testing.), Handling: Refrigerated or FROZEN and PROTECT FROM LIGHT., Room Temperature Stability: 3 days, Refrigerated Stability: 15 days, Frozen Stability: 15 days, Freeze/Thaw cycles Stable x6, TAT: 4 - 6 days week day.
Performing Facility:	REFERENCED LAB

LAB671 [1230101496] VITAMIN C

Synonym	Procedure Components	Order Prompts
LC 001805		
TC50024		
ASCORBIC ACID	VITAMIN C LEVEL	LAB PROTECT FROM LIGHT

Collection Instructions

Container:	Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	4.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE: This volume does NOT allow for repeat testing), Storage Instructions: FREEZE IMMEDIATELY and protect from light in amber transport tube., Separated plasma must be placed on dry ice for shipment within 4 hours of separation. , Room Temperature Stability: Unstable, Refrigerated Stability: Unstable, Frozen Stability: 14 days, TAT: 3-5 days, Cause for Rejection: Specimen not protected from light; specimen protected from light using aluminum foil instead of an amber tube; anticoagulants other than Lithium Heparin
Performing Facility:	REFERENCED LAB

LAB536 [1230101497] VITAMIN D 1,25-DIHYDROXY

Synonym	Procedure Components	Order Prompts
LC 081091		
TC 30134		
1,25 DIHYDROXYVITAMIN D	VITAMIN D 1,25-DIHYDROXY	

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, DK GRN NaHep Lg, Gold Large, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.3 mL (NOTE:This volume does NOT allow for repeat testing.), Handling: Room temperature, Room Temperature Stability: 7 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB535 [1230101498] VITAMIN D 25-HYDROXY

Synonym	Procedure Components	Order Prompts
CALCIFEDIOL	VIT D 25 OH.	

Collection Instructions

Container:	Lavender Microtainer, Red 7mL, Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Amber/Gold Micro, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Specimen stability:, Ambient temperature: 8 hours, Refrigerated at 2-8C: 4 days, Frozen: 24 weeks
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Chem 2

LAB3093 [118] VITAMIN D2 and D3, 25-HYDROXY (INCLUDES TOTAL)

Synonym	Procedure Components	Order Prompts
25-HYDROXYVITAMIN D2 AND D3	25-HYDROXYVITAMIN D, TOTAL	
TC31404	25-HYDROXYVITAMIN D2	
LC 504115	25-HYDROXYVITAMIN D3	

Collection Instructions

Container:	Red 7mL, Lavender, Gold Small, Small Lavender, DK GRN NaHep Lg, Gold Large, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.5 mL (NOTE:This volume does NOT allow for repeat testing.) , Handling: FREEZE Stability: Room temperature up to 7 days Refrigerated up to 7 days Frozen up to 34 months , Room Temperature Stability: 7 days , Refrigerated Stability: 7 days , Frozen Stability: 34 months , TAT: 4 - 10 days
Performing Facility:	REFERENCED LAB

LAB130 [1230100035] VITAMIN E (TOCOPHEROL)

Synonym	Procedure Components	Order Prompts
GAMMA TOCOPHEROL		
LC 070140	VITAMIN E (GAMMA TOCOPHEROL)	
ALPHA TOCOPHEROL	VITAMIN E LEVEL	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.4 mL, Handling: Room temperature, Room Temperature Stability: 14 days, Refrigerated Stability: 14 days, Frozen Stability: 14 days, TAT: 3 - 6 days
Performing Facility:	REFERENCED LAB

LAB1110 [1230101499] VITAMIN K

Synonym	Procedure Components	Order Prompts
LC 121200		
K	VITAMIN K	LAB PROTECT FROM LIGHT

Collection Instructions

Container:	Lavender, Gold Small, Lt Gr Li Hep, Small Lavender, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Minimum Volume: 0.8 mL , Handling:Refrigerated serum or plasma in plastic amber transport tube with amber top. (If amber tubes are unavailable, cover standard transport tube completely, top and bottom, with aluminum foil. Identify specimen with patient's name directly on the container AND on the outside of the aluminum foil. Secure with tape.) For amber plastic transport tube and amber-top, order LabCorp ID 23598. , PROTECT FROM LIGHT, Room Temperature Stability: 7 days, Refrigerated Stability: 14 days, Frozen Stability: 28 days, TAT: 4 - 6
Performing Facility:	REFERENCED LAB

LAB452 [1230100366] VMA 24 HOUR URINE

Synonym	Procedure Components	Order Prompts
LC 004143		
TC50465	VANILLYLMANDELIC ACID - PER 24	
VMA24	VANILLYLMANDELIC ACID - PER VO	LABCORP URINE TOTAL VOLUME ML

Collection Instructions

Container:	24H Ur
Specimen Type:	Urine, Catheter, Urine, Clean Catch
Temperature:	Room Temperature
Specimen Handling:	Minimum Volume: 1 mL aliquot (Note:This volume does NOT allow for repeat testing). , Handling: Vanillylmandelic acid is STABLE at room temperature unpreserved for seven days. , Room Temperature Stability: 7 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 3 - 4 days working day.
Performing Facility:	REFERENCED LAB

LAB757 [1230101501] VON WILLEBRAND ANTIGEN

Synonym	Procedure Components	Order Prompts
IU 113		
ANTIGENIC FACTOR VIII	VON WILLEBRAND FACTOR ANTIGEN	
VWF-AG		

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 1.0 ml , Handling: FREEZE (Frozen platelet poor plasma), Room Temperature Stability: 4 Hours, Refrigerated Stability: Unacceptable , Frozen Stability: -20°: 2 weeks, -70°: 6 months , TAT: 1-3 days
Performing Facility:	REFERENCED LAB

LAB1111 [1230101502] VON WILLEBRAND MULTIMERIC

Synonym	Procedure Components	Order Prompts
IU 10678		
TC50094		
VWF	VWF-MULTIMERS IU HEALTH	

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: 1 mL , Handling: FREEZE , Room Temperature Stability: Unacceptable Send to Lab Stat, Refrigerated Stability: Unacceptable , Frozen Stability: 6 months, TAT: 5 - 12 days
Performing Facility:	REFERENCED LAB

LAB1112 [1230101503] VON WILLEBRAND PANEL

Synonym	Procedure Components	Order Prompts
VWF		

Collection Instructions

Container:	Lt Blue
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Frozen
Volume:	2.70
Specimen Handling:	Minimum Volume: Three 1.0 ml pp frozen aliquots , Handling: Freeze Send to Lab Stat, Room Temperature Stability: Unacceptable , Refrigerated Stability: Unacceptable, Frozen Stability: Not defined , TAT: 3 - 5 days
Performing Facility:	REFERENCED LAB

LAB2538 [56] VORICONAZOLE QUANT

Synonym	Procedure Components	Order Prompts
LC 700353		
ANTIFUNGAL SERUM LEVEL	VORICONAZOLE LEVEL	

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Refrigerate , Room Temperature Stability: 14 days , Refrigerated Stability: 14 days , Frozen Stability: 14 days , TAT: 3 - 7 days the next day.
Performing Facility:	REFERENCED LAB

LAB231 [1230100138] WATER CULTURE

Synonym	Procedure Components	Order Prompts
CULTURE		
WATER CX	WATER CULTURE	

Collection Instructions

Container:	Sterile Cont
Specimen Type:	Other
Temperature:	Room Temperature
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB3301 [1124] WB CHEM8+

Synonym	Procedure Components	Order Prompts
	AGAP WB ISTAT	
	BUN WB ISTAT	
	BUN/CREATININE RATIO WB ISTAT	
	CHLORIDE WB ISTAT	
	CO2 WB ISTAT	
	CREATININE WB ISTAT	
	GLUCOSE WB ISTAT	
	IONIZED CALCIUM WB ISTAT	
	POTASSIUM WB ISTAT	
	SODIUM WB ISTAT	

Collection Instructions

Container:	Dk Green LiHep Sm
Specimen Type:	Blood, Venous, Blood, Central Line, Blood, Capillary
Temperature:	Room Temperature
Volume:	4.00
Turnaround Time:	Any completed within 30 minutes.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH Manual Chem

LAB867 [1230101505] WEST NILE ANTIBODIES, IGG AND IGM

Synonym	Procedure Components	Order Prompts
LC 138842		
LOINC 55402-2		
MOSQUITO BORNE ENCEPHALITIS		

Synonym	Procedure Components	Order Prompts
TC50162		
VIRAL ENCEPHALITIS		
ARBOVIRUS	WEST NILE VIRUS, IGG	
FLAVIVIRUS	WEST NILE VIRUS, IGM	

Collection Instructions

Container:	Red 7mL, Gold Small, Gold Large
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.5 mL , Handling: Room temperature. , Room Temperature Stability: 16 days , Refrigerated Stability: 16 days , Frozen Stability: 16 days , TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3255 [1089] West Nile Virus Ab CSF

Synonym	Procedure Components	Order Prompts
IU 10471	WEST NILE AB IGG CSF	
	WEST NILE AB IGM CSF	

Collection Instructions

Container:	CSF Tube #3
Specimen Type:	Cerebrospinal
Specimen Handling:	Minimum Volume: 0.3mL, Handling: Refrigerate, Room Temperature Stability: 8 Hours, Refrigerated Stability: 2 weeks, Frozen Stability: 1 year
Performing Facility:	REFERENCED LAB

LAB3256 [1090] West Nile Virus Ab Panel Serum

Synonym	Procedure Components	Order Prompts
IU10470	WEST NILE VIRUS IGG SERUM	
	WEST NILE VIRUS IGM SERUM	

Collection Instructions

Container:	Gold Small, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Refrigerated
Volume:	3.50
Specimen Handling:	Minimum Volume: 0.15 mL, Handling: Refrigerate, Stability after removing from cells:, Room Temperature Stability: 48 hours, Refrigerated Stability: 2 Weeks, Frozen Stability: 1 Year
Performing Facility:	REFERENCED LAB

LAB252 [1230100161] WET PREP GENITAL

Synonym	Procedure Components	Order Prompts
	CLUE CELLS	
MB-WET	TRICHOMONAS	
	WBC (WET PREP)	
GENITAL	YEAST	

Collection Instructions

Container:	Swab
Specimen Type:	Vagina, Cervix, Endocervical, Penis
Temperature:	Room Temperature
Volume:	50.00
Specimen Handling:	Hold all specimens at room temperature. , , Rejection Criteria: , Specimens more than 120 mins old. , Specimens not received in saline. , Specimens received in an excess amount of saline.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH MICROBIOLOGY

LAB299 [1230100204] WHITE BLOOD COUNT

Synonym	Procedure Components	Order Prompts
WBC	WBC.	

Collection Instructions

Container:	Lavender Microtainer, Lavender, Small Lavender
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Refrigerated
Volume:	4.00
Specimen Handling:	Stable 48 hours refrigerated, or 24 hours room temperature.
Turnaround Time:	Routine completed within 4 hours.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY
Lab Sections:	CRH HEMATOLOGY

LAB2980 [811] Workforce COVID Screen

Synonym	Procedure Components	Order Prompts
	CORONAVIRUS SARS-COV2 PCR	
	CORONAVIRUS SARS-COV2 PCR QL	
	COVID 19	
	COVID CRH	
	COVID CRH QUANTSTUDIO	
COVID	COVID CRH	COVID DIAGNOSIS OR SCREENING?
	COVID CRH	EMPLOYEE BADGE NUMBER
	COVID SOURCE	
	SARS-COV-2, NAA	
	SARS-COV-2, NAA - EXTERNAL LAB	

Collection Instructions

Container:	Swab, Naso Swab, Sterile Cont
Specimen Type:	Naris, Bilateral, Nasopharynx, Throat, Other
Temperature:	Frozen, Refrigerated
Specimen Handling:	In-house swabs should be tested as soon as possible after collection. Send to lab within 1 hour of collection and store at room temperature. Swabs submitted 1 hour after collection may result in a redraw/rejection of the specimen. , Referral specimens sent to the lab within 1 hour after collection. If delay occurs, specimen may be refrigerated.
Performing Facility:	COLUMBUS REGIONAL HOSPITAL LABORATORY, REFERENCED LAB
Lab Sections:	CRH MICROBIOLOGY

LAB3186 [428] Yeast Susceptility Testing, Comprehensive Panel

Synonym	Procedure Components	Order Prompts
	AMPHOTERICIN B MIC	
	ANIDULAFUNGIN MIC	
	CASPOFUNGIN MIC	
	FLUCONAZOLE MIC	

Synonym	Procedure Components	Order Prompts
	FLUCYTOSINE MIC	
	ISAVUCONAZOLE MIC	
	ITRACONAZOLE MIC	
	MICAFUNGIN MIC	
	PLEASE NOTE:	
	POSACONAZOLE MIC	
	REZAFUNGIN MIC	
	VORICONAZOLE MIC	
LC 183257	YEAST ID	SOURCE ?

Collection Instructions

Container: Swab, Sterile Cont, Bld Culture SET

Specimen Type: Stool, Blood, Venous, Blood, Arterial, Blood, Central Line, Urine, Clean Catch, Urine, Catheter, Urine, Suprapubic Aspirate, Other, Blood, Capillary, Cerebrospinal, Trachea, Fetus, Uterus, Placenta, Monochorionic, Placenta, Dichorionic, Bone Marrow Aspirate, Bone Marrow Biopsy, Arm, Left, Arm, Right, Chest, Left, Chest, Right, Leg, Left, Leg, Right, Hand, Left, Hand, Right, Foot, Left, Foot, Right, Urine, Clean Catch, Urine, Catheter, Urine, Suprapubic Aspirate, Urine, Catheter, Indwelling, Urine, Catheter, In and Out, Urine, Urostomy, Urine, Nephrostomy, Left, Urine, Nephrostomy, Right, Abdominal Wall, Adenoids, Adrenal Gland, Left, Adrenal Gland, Right, Amniotic Sac, Ampulla of Vater, Ankle, Left, Ankle, Right, Anus, Aorta, Appendix, Arm, Left, Arm, Right, Axilla, Left, Axilla, Right, Back, Lower, Back, Upper, Bartholin's Gland, Bile Duct, Bladder, Bone, Bronchial, Breast, Left, Breast, Left Central, Breast, Right, Breast, Right Central, Bronchus, Buttock, Left, Buttock, Right, Cecum, Cerebrospinal, Cheek, Left, Cheek, Right, Chest, Left, Chest, Right, Colon, Left/Descending, Colon, Right/Ascending, Colon, Sigmoid, Colon, Random, Colon, Transverse, Common Bile Duct, Dialysate, Diaphragm, Ear, Left, Ear, Right, Elbow, Left, Elbow, Right, Endocardium, Epididymis, Epiglottis, Esophagus, Eye, Left, Eye, Right, Fallopian Tube, Left, Fallopian Tube, Right, Fetus, Foot, Left, Foot, Right, Forehead, Gallbladder, Hair, Hand, Digit, Left, Hand, Digit, Right, Hand, Left, Hand, Right, Head, Heart, Heart Valve, Heel, Left, Heel, Right, Hemorrhoids, Hernia Sac, Hip, Left, Hip, Right, Jaw, Kidney, Left, Kidney, Right, Knee, Left, Knee, Right, Leg, Left, Leg, Right, Lip, Lower, Lip, Upper, Liver, Lung Left Lower Lobe, Lung Left Upper Lobe, Lung Right Lower Lobe, Lung Right Middle Lobe, Lung Right Upper Lobe, Mediastinum, Meninges, Nasal Septum, Colon, Neck, Nose, Omentum, Oral Cavity, Oropharynx, Ostomy Pouch, Other, Ovary, Left, Ovary, Right, Pancreas, Parathyroid Gland, Parotid, Pelvis, Pericardium, Perineum, Peritoneum, Pineal Gland, Pituitary Gland, Placenta, Monochorionic, Placenta, Dichorionic, Pleural Cavity, Left, Pleural Cavity, Right, Prostate, Scalp, Seminal Vesicle, Shoulder, Left, Shoulder, Right, Small Intestine, Duodenum, Small Intestine, Ileum, Small Intestine, Jejunum, Small Intestine, Random, Spinal Cord, Spine, Cervical, Spine, Lumbar, Spine, Sacral, Spine, Thoracic, Spleen, Stoma, Stomach, Stomach, Antrum, Stomach, Body, Stomach, Cardia, Stomach, Fundus, Esophagus, Gastroesophageal Junction, Sympathetic Ganglion, Synovium, Testicular Appendage, Testis, Left, Testis, Right, Thigh, Left, Thigh, Right, Thymus, Thyroglossal Duct, Thyroid, Left, Thyroid, Right, Thyroid, Toe, Left, Toe, Right, Umbilical Cord, Ureter, Left, Ureter, Right, Uterus, Uvula, Vas Deferens, Left, Vulva, Vas Deferens, Right, Vocal Cord, VP Shunt, Vulva, Wrist, Left, Wrist, Right, Cervix, Ectocervix, Endocervical, Foreskin, Groin, Left, Groin, Right, Labia, Penis, Retroperitoneum, Scrotum, Sinus, Left, Sinus, Right, Skin, Tongue, Tonsil and Adenoids (Total), Tonsil, Left, Tonsil, Right, Tonsils, bilateral, Urethra, Vagina, Lymph Node, Endobronchus, Trachea, Transbronchial, Urine, Catheter, Urine, Clean Catch, Urine, Suprapubic Aspirate, Brain, Amygdala, Brain, Arachnoid, Brain, Basal Ganglia, Brain, Cerebellum, Brain, Cerebral Cortex, Brain, Hypothalamus, Brain, Medulla, Brain, Pons, Mid Esophagus, Ascites, Incisura, Lingula, Pleura, Throat, Hepatic Flexure, Recto Sigmoid, Splenic Flexure, Carotid, Fallopian tubes, Bilateral, Naris, Bilateral, Ileocecal Valve, Hilar Lung

Temperature: Room Temperature

Specimen Handling: Minimum Volume: Not Available , Handling: Maintain specimen at room temperature , Room Temperature Stability: Not defined , Refrigerated Stability: Unacceptable , Frozen Stability: Unacceptable , Causes for rejection: Isolate nonviable; yeast isolate other than Candida species (e.g., Cryptococcus species); non-yeast isolate (e.g., bacteria or mold); unlabeled specimen or name discrepancy between specimen and request label , TAT: 4 - 14 days

Performing Facility: REFERENCED LAB

LAB581 [1230101510] ZINC

Synonym	Procedure Components	Order Prompts
LC 001800		
TC23182		
ZN	ZINC	

Collection Instructions

Container:	Lavender, Ryl Bl EDTA, Ryl Bl Serum
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	6.00
Specimen Handling:	Minimum Volume: 0.4 mL (Note:This volume does NOT allow for repeat testing.), Handling: Maintain specimen at room temperature., Room Temperature Stability: 28 days, Refrigerated Stability: 28 days, Frozen Stability: 28 days, Freeze/thaw cycles: Stable x2, TAT: 2 - 4 days
Performing Facility:	REFERENCED LAB

LAB3193 [940] Zinc Protoporphyrin

Synonym	Procedure Components	Order Prompts
ZPP	ZINC PROTOPORPHYRIN	

Collection Instructions

Container:	Ryl Bl EDTA, Tan Top
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	6.00
Specimen Handling:	Minimum volume: 0.2 mL whole blood., Handling: Maintain specimen at room temperature., Room Temperature Stability: 5 days, Refrigerated Stability: 7 days, Frozen Stability: Unacceptable, TAT: 2-4 days
Performing Facility:	REFERENCED LAB

LAB3330 [1176] ZNT8 ANTIBODIES

Synonym	Procedure Components	Order Prompts
LC 503995	ZNT8 ANTIBODIES	

Collection Instructions

Container:	Red 7mL, Gold Small, Lt Gr Li Hep, Gold Large
Specimen Type:	Blood, Venous, Blood, Capillary, Blood, Central Line
Temperature:	Frozen
Volume:	5.00
Specimen Handling:	Minimum Volume: 0.2 mL , Storage Instructions: Store frozen. , Serum or plasma must be separated from cells within 45 minutes of venipuncture. Transfer separated serum or plasma to a plastic transport tube. , To avoid delays in turnaround time when requesting multiple tests on frozen samples, please submit separate frozen specimens for each test requested. , Room Temperature Stability: 7 days, Refrigerated Stability: 7 days, Frozen Stability: 64 days, TAT: 6 - 10 days, Cause for Rejection:, Gross hemolysis, lipemic specimen, EDTA plasma
Performing Facility:	REFERENCED LAB

LAB504 [1230100483] ZONISAMIDE LEVEL

Synonym	Procedure Components	Order Prompts
LC 007915		
TC45321		
ZONEGRAN		
EXCEGRAN	ZONISAMIDE LEVEL	

Collection Instructions

Container:	Red 7mL, Lavender, Small Lavender, DK GRN NaHep Lg, Dk Green LiHep Sm
Specimen Type:	Blood, Capillary, Blood, Central Line, Blood, Venous
Temperature:	Room Temperature
Volume:	3.00
Specimen Handling:	Minimum Volume: 0.3 mL (Note: This volume does not allow for repeat testing) , Handling: Room Temperature , Room Temperature Stability: 14 days , Refrigerated Stability: 7 days , Frozen Stability: 4 weeks, TAT: 2 - 4 days working day.
Performing Facility:	REFERENCED LAB