**OCHSNER LAFAYETTE REGION SCOPE OF PURPOSE AND LAB SERVICES**

The Ochsner Lafayette General Health department of Pathology and Laboratory Medicine incorporates the Ochsner Health System Mission - We Serve, Heal, Lead, Educate and Innovate – by providing compassionate patient care, continuously monitoring the quality of our product, and implementation identified improvements.

The laboratory department is an integrated service line throughout the Ochsner Health System consisting of Ochsner Lafayette General Medical Center, multiple Community Hospitals and numerous Outpatient Health Centers located throughout Southwest Louisiana. We strive for harmonization and standardization, wherever possible, of laboratory policies, procedures, and processes to provide a seamless quality service to our patients and providers no matter where they access our services across the network.

Operating as Single Providers in the Ochsner Lafayette Region are Ochsner Lafayette General Medical Center, Ochsner Lafayette General Orthopedic Hospital, Ochsner University Hospital & Clinics, Ochsner Acadiana General Hospital, Ochsner St. Martin Hospital, Ochsner Abrom Kaplan Medical Hospital and Ochsner American Legion Hospital. Details regarding the scope of each are described further in the document.

We annually evaluate and integrate the initiatives of our organization into our Goals and Objectives to develop our employees, as well as maintain and grow our customer base. We do this by providing excellent services in a cost-efficient environment. We also serve the community by providing clinical training sites for Allied Health students.

Ochsner Lafayette General Health Laboratories are accredited by the College of American Pathologists (CAP) and /or The Joint Commission in the following categories:

* Hematology & Coagulation
* Urinalysis
* Chemistry & Toxicology
* Microbiology
* Transfusion Medicine
* Immunology
* Surgical Pathology
* Phlebotomy

Additionally, Ochsner Lafayette General Medical Center provides the following services to the laboratory network:

* Microbiology services include virology, parasitology, mycology and mycobacteriology testing.
* Flow Cytometry testing
* Clinical laboratory reference testing

**Locations of Service**

Ochsner Lafayette General Medical Center (OLGMC):

1214 Coolidge Street, Lafayette, LA 70503

Clinical Laboratory is located on the 3rd floor of the hospital on the West Tower. Laboratory services are available 24 hours per day 7 days per week. Outpatient phlebotomy services are located on the 2nd floor of the Burdin Riehl building Monday – Friday 6:00am – 4:30pm. OLGMC Clinical Laboratory contracts anatomic pathology services from Preferred Anatomic Pathology Services (PAPS). These include surgical pathology, cytopathology, histology, bone marrow biopsy and interpretation and autopsy services. They are provided from 6AM to 6PM Monday – Friday and 7AM to 11AM on Saturday. Pathologists are available in-house or on call 24 hours each day.

Ochsner Lafayette General Orthopedic Hospital (OLGOrtho):

2810 Ambassador Caffery Pkwy, Lafayette, LA 70506

Clinical Laboratory is located on the 1st floor of the hospital. Laboratory services are available 24 hours per day 7 days per week. OLGOrtho Clinical Laboratory contracts anatomic pathology services from ReliaPath LLC. These include surgical pathology, cytopathology, histology, and autopsy services. Pathologists are available in-house or on call 24 hours each day.

Ochsner University Hospital & Clinics (OUHC):

2390 W Congress St, Lafayette La 70506

Clinical Laboratory is located on the 1st floor of the hospital. Laboratory services are available 24 hours per day 7 days per week. Outpatient phlebotomy services are available Monday – Friday 6:00am – 4:00pm. Pathology Services are provided LSU Pathologists and include Bone Marrow stain and interpretations, Dissection, Tissue Processing and Staining, Microscopic evaluations, and Consultations. Pathologists are available in-house or on call 24 hours each day.

Ochsner Acadia General Hospital (OAGH):

1305 Crowley Rayne Hwy, Crowley, La 70526

Clinical Laboratory is located on the 3rd floor of the hospital. Laboratory services are available 24 hours per day 7 days a week. Outpatient phlebotomy services located on the 1st floor are available Monday – Friday 6:30am – 5:00pm. OAGH contracts anatomic pathology services from Preferred Anatomic Pathology Services (PAPS). These include surgical pathology, cytopathology, histology, and autopsy services. Pathologists are available in-house or on call 24 hours each day.

Ochsner St. Martin Hospital (OSMH):

210 Champagne Blvd, Breaux Bridge, LA 70571

Clinical Laboratory is located on the 1st floor of the hospital. Laboratory services are available 24 hours per day 7 days per week. Outpatient phlebotomy services are available 6:30am – 5:30pm Monday – Friday and 6:30am – 11:00 on Saturday. OAKMH Clinical Laboratory contracts anatomic pathology services from Preferred Anatomic Pathology Services (PAPS). These include surgical pathology, cytopathology, histology, and autopsy services. Pathologists are available in-house or on call 24 hours each day.

Ochsner Abrom Kaplan Memorial Hospital (OAKMH):

1310 W 7th St, Kaplan, LA 70548

Clinical Laboratory is located on the 1st floor of the hospital. Laboratory services are available 24 hours per day 7 days per week. Outpatient phlebotomy services are available Monday – Friday from 6:30am to 5:00pm. OAKMH Clinical Laboratory contracts anatomic pathology services from Preferred Anatomic Pathology Services (PAPS). These include surgical pathology, cytopathology, histology, and autopsy services. Pathologists are available in-house or on call 24 hours each day.

Ochsner American Legion Hospital (OALH):

1634 Elton Rd, Jennings, LA 70546

Clinical Laboratory is located on the 1st floor of the hospital. Laboratory services are available 24 hours per day 7 days per week. Outpatient phlebotomy services are available Monday – Friday from 6:00am to 5:00pm. OALH Clinical Laboratory contracts anatomic pathology services from The Pathology Laboratory. These services include anatomic pathology, surgical pathology, dermatopathology, hematopathology, cytology, fine needle biopsy, autopsy, clinical pathology, bone marrow biopsy and interpretation. Pathologists are available in-house or on call 24 hours each day.

**Population Served**

Patients served include neonatal, pediatric, adolescent, adult, and geriatric.

**Testing**

**The appropriateness and clinical necessity of laboratory services is determined by:**

* Medical Directors – Board Certified Pathologists
* Regulatory Agency Recommendations (CMS, CAP, the Joint Commission)
* The Ochsner Health System Clinical Practice Committee

Testing on patient fluids and tissue aids physicians in screening for disease, establishing and confirming diagnosis, and monitoring the course of disease and the patient’s response to therapy. The laboratory is to provide accurate test results in an efficient and timely manner.

Tests not performed on site are sent to a CLIA accredited laboratory for performance. The only exceptions are laboratories certified by states with CLIA exemptions, i.e., New York and Washington).

All new service requests are reviewed by the Medical Director and cannot be implemented without the Medical Director’s approval.

## Other Services

In addition to providing the above services, the Department of Pathology is an affiliate of Louisiana State University School of Allied Health Professionals, McNeese State University and South Louisiana Community College. Through this affiliation, Medical Technology students are accepted for their clinical rotation through our clinical laboratory.

The Department of Pathology also serves as a resource for assistance in appropriate test selection and specimen collection for all its customers.

**Functional Relationships and Integration of Services**

The laboratory routinely interacts with other departments within the hospital. Interdepartmental relationships exist in the following manner:

* Cardiopulmonary

The laboratory will aid in monitoring the QC and proficiency testing of this area as outlined in CMS and CAP regulations. A board-certified pathologist will serve as medical director. The lab will provide expertise and guidance in regulatory agency compliance.

* Radiology

The laboratory and radiology will coordinate the timing of services to best accommodate the patient and staff for blood collection and fine needle aspirates.

* Cath Lab

The laboratory will monitor the QC and proficiency testing of the ACT test as outlined in CMS and CAP regulations. The lab will provide expertise and guidance in regulatory agency compliance.

* Surgery

Frozen section surgical consults and anatomic pathology services are provided on site by board certified pathologist.

* Infection Control

The laboratory provides Infection Control with reportable positive infections disease results, antibiogram information, reports on all positive microbiology cultures draws and performs employee exposure workups and provides additional testing as needed.

* Pharmacy

The laboratory provides Pharmacy with susceptibility results; antibiogram information, INR information and information regarding therapeutic drug monitoring.

* Education

The laboratory may provide instructors for classes. The education department may be used as a resource for developing training material for the laboratory staff.

* Materials Management

The laboratory coordinates the procurement and delivery of supplies through the Materials Management department.

* Health Information Management

Lab results are transferred electronically to Health Information Management.

* Quality Resources

The laboratory is a member of the Quality Management Committee. Laboratory Quality Indicators are submitted, and data is reviewed by this committee.

* Human Resources

All laboratory hiring is coordinated through Human Resources.

* Nursing

The laboratory will monitor the QC and proficiency testing of ancillary point of care testing as outlined in CMS and CAP regulations. The lab will provide expertise and guidance in regulatory agency compliance. The laboratory may provide assistance with education at the annual Skills Fair on a pertinent topic.

**Staffing Plan**

Laboratory Medicine is under the direction of Board-Certified pathologists with subspecialty certifications in Anatomic and Clinical Pathology, Technical staff include Louisiana Licensed and Board-Certified Medical Technologists/Medical Laboratory Scientists and Specialists, Medical Laboratory Technicians, Licensed Clinical Laboratory Scientists, and Laboratory Assistants. Support staff includes nurses, phlebotomists, specimen processors and laboratory techs.

Staffing needs and competency assessments are reviewed by the Laboratory Medical Director of each site, and are based upon levels of services, complexity of testing and anticipated volumes.

Anatomic and Clinical Pathologists are available to the facility and to the laboratory 24 hours per day. High Complexity testing is always performed under the oversite of a CLIA General Supervisor.

An emergency staffing plan is always available in the even of severe weather or any other situation that may preclude personnel egress for or access to the institution. The department’s emergency staffing plan will be activated by the Vice President of Laboratory Services or designee in coordination with the Ochsner Health System Administration.

Dane T. Carriere, MLS (ASCP), MHA Zoltan Gombos, MD, PhD.

Regional Director, Lafayette Region Lafayette Region Medical Director

**Ochsner Lafayette General Medical Center – Lafayette**

CLIA # 19D0648988 CAP # 2000901

Hours of Operation: 7 days per week, 24 hours per day

Test Menu

Chemistry & Toxicology

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  | | --- | --- | | Acetaminophen | Microalbumin | | Albumin | Mycoplasma pneumoniae | | Alcohol |  | | Alkaline phosphatase | Osmolality | | Alpha-fetoprotein | Parathyroid hormone (PTH) | | ALT | pH, body fluid | | Ammonia | Phenobarbital | | Amylase | Phenytoin | | AST | Transferrin | | Beta-2-microglobulin | T4 Free & Total | | Beta-hydroxybutyrate | Phosphorus | | Bilirubin Total and Direct | Potassium | | Haptoglobin | Prealbumin | | HBsAg | Progesterone | | BNP | Prolactin | | C-reactive protein | Prostate specific antigen | | HDL cholesterol, serum/plasma | Total Protein | | CA 19-9 | Valproic acid | | CA-125 | Vancomycin | | Calcium | Vitamin B12 | | Carbamazepine | Rheumatoid factor | | CEA | Syphilis | | Chloride | Vitamin D, 25-hydroxy | | Cholesterol | Uric acid | | CK-MB | Urea | | CO2 | UIBC | | Complement C3 | TSH | | Complement C4 | Troponin I | | IgA | Triglycerides | | IgG | Tobramycin | | IgM | T3 Uptake & Free | | Lipase | Sodium | | Lithium | Salicylate | | Luteinizing hormone (LH) | Serum Protein Electrophoresis | | Magnesium | Immunofixation Electrophoresis | | Therapeutic drug monitoring |  | | Cortisol, serum/plasma |
|  | Creatine kinase (CK), serum/plasma |
|  | Creatinine, serum/plasma |
|  | Creatinine, urine, quantitative |
| Hematology, Coagulation, Urinalysis |  |
|  |  |
| |  |  | | --- | --- | | Antithrombin III | APT, fetal hemoglobin | | Body fluid cell count | Body fluid differential | | D-dimer | Eosinophil count | | ESR | Factor VIII assay | | Factor IX Assay | FDP | | Fetal fibronectin | Fibrinogen | | hCG | Hematocrit | | Hemoglobin | Heparin anti-Xa | | INR | Leukocyte alkaline phosphatase score | | Lupus anticoagulant | Mixing studies | | nRBC count | Occult blood Fecal & Gastric | | pH, stool | Platelet count | | Platelet function assay | P2Y12 inhibition | | PT | PTT | | RBC Count | RBC Indices | | Reticulocyte count | Sickling test | | Special stains | Thrombelastograph (TEG) | | Thrombin time | Urinalysis dipstick | | Urinalysis microscopic | WBC count | | WBC differential | WBC differential | | Digoxin |
|  |  |
| Microbiology |  |
| |  |  |  | | --- | --- | --- | | Acid fast bacillus smear | Plating cultures | | | Antifungal susceptibility | Rotavirus | | | Antimicrobial susceptibility | RSV | | | Bacterial ID | Strep A | | | Blood cultures | Strep B | | | C. difficile detection | Urine cultures | | | Chlamydia trachomatis | Plasmodium antigens | | | Cryptosporidium antigen | Vaginal wet mount | | | Candida spp., ID | Viral ID | | | Dermatophyte identification | Yeast identification | | | Fecal leukocytes | Mold identification | | Giardia antigen | MRSA screen & culture | | Gram stain | N. gonorrhoeae | | H. pylori detection | nCoV 2019 | | India ink | Parasite ID | | Influenza testing | Pinworm prep | | KOH prep | Plasmodium antigens | | Respiratory Panel | GI Panel | | ME Panel | BCID Panel | |  |
|  |  |
| Transfusion Medicine   |  |  | | --- | --- | | ABO blood grouping | Donor unit retyping | | Antibody elution | Fetal-maternal bleed screen | | Antibody identification | Kleihauer-Betke stain | | Antibody screen | Prenatal testing | | Antibody titers | RBC antigen typing | | Blood/component issuance for transfusion | Rh type including weak D | | Blood/component processing | RhIG Candidate Assessment | | Compatibility testing | Sickle cell screening on donor units | | Direct antiglobulin test | Transfusion reaction evaluation | |  |
|  |  |
|  |  |
| Flow Cytometry   |  | | --- | | Lymphocyte subsets/phenotyping | | Leukemia/lymphoma/ MDS immunophenotyping | |  |
|  |  |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Ochsner Lafayette General Orthopedic – Lafayette**  CLIA # 19D0648996 CAP # 2743901  Hours of Operation: 7 days per week, 24 hours per day  Test Menu  Chemistry & Toxicology   |  |  | | --- | --- | | Acetaminophen | Albumin | | Alcohol | Alkaline phosphatase | | ALT | Ammonia | | Amylase | Anti-cardiolipin IgA, IgG and IgM | | Anti - CCP | Anti-centromere antibody | | Anti-JO-1 | Anti-nuclear antibody | | Anti-RNP-70 | Anti-SCL-70 | | Anti-Sm antibody | Anti-SS-A antibody | | Anti-SS-B antibody | Anti-thyroglobulin antibody | | Anti-thyroid peroxidase | AST | | Bilirubin total & direct | BNP | | C reactive protein | Calcium | | Chloride | Cholesterol | | CK-MB | CO2 | | Creatine kinase | Creatinine | | Glucose | hcG | | HDL Cholesterol | Hemoglobin A1C | | IgE | Lactate | | Lipase | Magnesium | | Phosphorus | Potassium | | Prealbumin | Total Protein | | Salicylate | Triglycerides | | Troponin I | TSH | | Urea | Uric acid | | Urine toxicology | Valproic acid | | Vancomycin | Vitamin D 25OH | | Therapeutic drug monitoring |  |   Hematology, Coagulation, Urinalysis   |  |  | | --- | --- | | Body fluid cell count | D-dimer | | ESR | Hematocrit | | Hemoglobin | Platelet count | | PT / INR | PTT | | RBC count | RBC indices | | Reticulocyte count | Urinalysis dipstick | | Urinalysis microscopic | WBC count | | WBC differential |  |   Microbiology   |  |  | | --- | --- | | Influenza | KOH prep | | nCoV 2019 | Occult blood | | RSV | Sars (CoV) Antigen | | Step A | Vaginal wet mount |   Transfusion Medicine, Immunology   |  |  | | --- | --- | | ABO blood grouping | Antibody screen | | Blood/component transfusion | Compatibility testing | | Donor unit retyping | hcG | | Infectious mononucleosis | Rh type (includes weak D) | | Transfusion reaction evaluation |  |   **Ochsner University Hospital & Clinics Inc – Lafayette**  CLIA # 19D0460981 CAP # 2000001  Hours of Operation: 7 days per week, 24 hours per day  Test Menu  Chemistry & Toxicology   |  |  | | --- | --- | | Acetaminophen | Albumin | | Alcohol | Alkaline Phosphatase | | ALT | Ammonia | | Amylase | AST | | Beta-hydroxybutyrate | Bilirubin total & direct | | BNP | C-reative protein | | Calcium | Carbamazepine | | CEA | Chloride | | Cholesterol | CK-MB | | CO2 | Creatine kinase | | Creatinine | Digoxin | | Ferritin | Folate | | Follicle stimulating hormone | Gentamicin | | Glucose | HAV antibody IgG & IgM | | HBc antibody total & IgM | HBs antibody qualitative & quantitative | | HBsAG | hCG | | HCV antibody | HDL cholesterol | | Hemoglobin A1C | HIV 1/2 antibody | | Iron | Lactate | | LD | Lipase | | Lithium | Magnesium | | Microalbumin | Myoglobin | | nCoV2019 antibodies | Parathyroid hormone | | pH | Phenobarbital | | Phenytoin | Phosphorus | | Potassium | Prealbumin | | Prolactin | Prostate specific antigen | | Protein | Salicylate | | Sodium | Syphilis antibodies | | T3 free | T4 free | | Transferrin | Triglycerides | | Troponin I | TSH | | UIBC | Urea | | Uric Acid | Urine toxicology | | Valproic acid | Vancomycin | | Vitamin B12 | Vitamin D 25-hydroxy | | Therapeutic drug monitoring |  |   Hematology, Coagulation, Urinalysis   |  |  | | --- | --- | | Body fluid cell count | D-dimer | | ESR | Hematocrit | | Hemoglobin | Platelet count | | PT INR | PTT | | RBC count | RBC indices | | Reticulocyte | Sickling test, hemoglobin solubility | | WBC count | WBC differential | | hCG | Specific gravity | | Urinalysis dipstick | Urinalysis microscopic |   Transfusion Medicine   |  |  | | --- | --- | | ABO blood grouping | Antibody identification | | Antibody screen | Blood component transfusion | | Compatibility | Direct antiglobulin test | | Donor retyping | Fetal-maternal bleed screen | | RBC antigen typing | Rh type (includes weak D) | | RhIG Candidate Assessment | Transfusion reaction evaluation |   Serology   |  |  | | --- | --- | | Infectious mononucleosis | RPR | | Syphilis serology |  |   Microbiology   |  |  | | --- | --- | | Acid Fast bacillus smear | C. difficile detection | | Chlamydia trachomatous | Cryptococcal antigen | | Cryptosporidium antigen | Fecal leukocytes | | Giardia antigen | H. pylori antigen | | Influenza | N. gonorrhea | | nCoV 2019 | Occult blood | | RSV | Strep A | | Vaginal wet mount |  |   **Ochsner Acadia General Hospital – Crowley**  CLIA # 19D2215420 CAP #  Hours of Operation: 7 days per week, 24 hours per day  Test Menu  Chemistry & Toxicology   |  |  | | --- | --- | | Acetaminophen | Albumin | | Alcohol | Alkaline phosphatase | | ALT | Ammonia | | Amylase | AST | | Bilirubin total & direct | BNP | | Calcium | Chloride | | Cholesterol | CK-MB | | CO2 | Creatine Kinase | | Creatinine | Digoxin | | Ferritin | Folate | | Gentamicin | Glucose | | hCG | HDL cholesterol | | Hemoglobin A1C | Iron | | Lactate | Lipase | | Magnesium | Microalbumin | | Phenobarbital | Phenytoin | | Phosphorus | Potassium | | Prostate specific antigen | Protein | | Salicylate | Sodium | | T3 free | T4 free | | T4 total | Therapeutic drug monitoring | | Triglycerides | TSH | | UIBC | Urea | | Uric Acid | Urine toxicology | | Valproic acid | Vancomycin |   Hematology, Coagulation, Urinalysis   |  |  | | --- | --- | | Body fluid cell count | D-dimer | | ESR | Hematocrit | | Hemoglobin | nRBC | | Platelet count | PT & INR | | PTT | RBC count | | RBC indices | Reticulocyte count | | WBC Count | WBC differential | | Occult blood | Urinalysis dipstick | | Urinalysis microscopic | Vaginal wet mount |   Microbiology   |  |  | | --- | --- | | Blood culture collection | C. difficile detection | | Influenza | nCoV 2019 | | RSV |  |   Transfusion Medicine   |  |  | | --- | --- | | ABO blood grouping | Antibody screen | | Blood component processing | Blood component transfusion | | Compatibility testing | Rh typing including weak D | | Transfusion reaction evaluation |  |   **Ochsner Abrom Kaplan Memorial Hospital – Kaplan**  CLIA # 19D0461318 CAP # 2002601  Hours of Operation: 7 days per week, 24 hours per day  Test Menu  Chemistry & Toxicology   |  |  | | --- | --- | | Acetaminophen | Albumin | | Alcohol | Alkaline phosphatase | | ALT | Ammonia | | Amylase | AST | | Bilirubin Total & Direct | BNP | | Calcium | Chloride | | Cholesterol | CK-MB | | CO2 | Creatine Kinase | | Creatinine | Digoxin | | Glucose | hCG | | HDL cholesterol | Hemoglobin A1C | | Infectious mononucleosis | Lactate | | Lipase | Magnesium | | Occult blood | Potassium | | Prostate specific antigen | Total Protein | | Salicylate | Sodium | | Total T4 | Troponin | | TSH | Urea | | Uric Acid | Urine Toxicology | | Valproic Acid | Vancomycin |   Hematology, Coagulation, Urinalysis   |  |  | | --- | --- | | Body fluid cell count | ESR | | Hematocrit | Hemoglobin | | Platelet count | PT /INT | | PTT | RBC count | | RBC indices | WBC count | | Urinalysis dipstick | Urinalysis microscopic |   Microbiology   |  |  | | --- | --- | | Blood cultures | C. difficile detection | | Influenza | nCoV 2019 | | RSV | Strep A | | Vaginal wet mount |  |   Transfusion Medicine   |  |  | | --- | --- | | ABO blood grouping | Antibody screen | | Blood component transfusion | Compatibility testing | | Donor unit retyping | Rh type (including weak D) | | Transfusion reaction evaluation |  |   **Ochsner St. Martin Hospital – Breaux Bridge**  CLIA # 19D0461104 CAP # 2001601  Hours of Operation: 7 days per week, 24 hours per day  Test Menu  Chemistry & Toxicology   |  |  | | --- | --- | | Albumin | Alcohol | | Alkaline Phosphatase | ALT | | Ammonia | Amylase | | AST | Bilirubin Total & Direct | | BNP | C-reactive protein | | Calcium | Chloride | | Cholesterol | CK-MB | | CO2 | Creatinine kinase | | Creatinine | Digoxin | | Ferritin | Glucose | | hCG | HDL cholesterol | | Hemoglobin A1C | Iron | | Lipase | Magnesium | | Occult blood | Phenobarbital | | Phenytoin | Phosphorus | | Potassium | Prealbumin | | Prostate specific antigen | Total protein | | Salicylate | Sodium | | T3 uptake | T4 free | | Transferrin | Triglycerides | | Troponin I | TSH | | UIBC | Urea | | Uric acid | Valproic acid | | Vancomycin |  |   Hematology, Coagulation, Urinalysis   |  |  | | --- | --- | | D-dimer | ESR | | Hematocrit | Hemoglobin | | Platelet count | PT / INR | | PTT | RBC count | | RBC indices | WBC count | | WBC differential | Urinalysis dipstick | | Urinalysis microscopic |  |   Microbiology, Immunology   |  |  | | --- | --- | | Blood culture | Influenza | | nCoV 2019 | RSV | | Strep A |  |   Transfusion Medicine   |  |  | | --- | --- | | ABO blood grouping | Antibody screen | | Blood/component transfusion | Compatibility testing | | Donor unit retyping | Rh type (including weak D) | | Transfusion reaction evaluation |  |   **Ochsner American Legion Hospital – Jennings**  CLIA # 19D0663961  Hours of Operation: 7 days per week, 24 hours per day  Test Menu  Chemistry & Toxicology   |  |  | | --- | --- | | Acetaminophen | Albumin | | Alcohol | Alkaline Phosphatase | | ALT | Amikacin | | Ammonia | Amylase | | AST | B12 | | Beta Ketones | Bilirubin total & conjugated | | BUN | Calcium | | Carbamazepine | Chloride | | Cholesterol | CK | | CK-MB | CO2 | | Creatinine | CRP | | CRH HS | Digoxin | | Dilantin | Ferritin | | Folate | Free T3 | | Free T4 | Gentamicin | | Glucose | hCG | | HDL cholesterol | HbSag | | hGB A1c | HIV | | Ionized criteria | Iron | | Lactate | LDH | | LDL cholesterol | Lipase | | Lithium | Magnesium | | Mono | Phenobarbital | | Phosphorus | Potassium | | Prealbumin | Pro BNP | | Procalcitonin | Protein Total | | Preg Serum | iPTH | | PSA | Rheumatoid Factor | | RPR | Rubella | | Salicylate | Sodium | | T3 Uptake | T4 | | Testosterone | Theophylline | | TIBC | Tobramycin | | Triglyceride | Troponin I | | TSH | Valproic Acid | | Vancomycin | Vitamin D | | Urine toxicology | Uric acid |   Hematology, Coagulation, Urinalysis   |  |  | | --- | --- | | ACT | Bleeding Time | | Body fluid cell count | D-dimer | | Fetal Fibronectin | Fibrinogen | | Hematocrit | Hemoglobin | | Platelet count | PT INR | | RBC count | Reticulocyte count | | ROM | APTT | | Urinalysis dipstick | Urinalysis microscopic | | WBC count | WBC differential |   Transfusion Medicine |  |

|  |  |
| --- | --- |
| ABO/Rh | Antibody screen |
| Antibody Id | Antigen typing |
| Cord blood testing | DAT |
| Fetal Maternal Screen |  |

Microbiology

|  |  |
| --- | --- |
| nCoV 2019 | Blood cultures |
| Influenza | C. difficile detection |
| Occult blood | Gram stain |
| RSV | Strep A |
| Strep B | Wet prep |
| Respiratory Panel | GI panel |
| ME Panel | BCID panel |