Bureau of Clinical Laboratories 204 Legends Court Prattville, AL 36066 334-290-6130

Alabama Department of Public Health (ADPH) Bureau of Clinical Laboratories (BCL)

Mobile Division Laboratory 757 Museum Drive Mobile, AL 36608 251-344-6049

Requisition Form for Laboratory Testing

Complete a separate form for each test requested. Ensure all requested information is complete and correct before submission.

Patient Information					Healthcare Provider Information				
Patient ID Number/MRN			Specimen Collection Date			Facility Name			
		/ /							
Patient First & Last Name		Date of Birth (mm/dd/yyyy)			Physician/Requestor First & Last		t Name	NPI#	
Specimen Source Race (mark all that ap			Ethnicity	•	Street Address				
Specimen Source Race (mark all that ap				nic or Latino	Street Address				
Specimen Type Alaska Native		□ Non-Hispanic or Latin		City State Zip					
☐ Asian		□Unknown		,			-		
Hospitalized Black/African-Am				Phone Number Fax Number					
□ No □ Unknown □ Native Hawaiian/ Pacific Islander		☐ Male ☐ Female ☐ Other (Specify)		AT					
☐ Yes ☐ White/Caucasian				Aurical Tan	· · · · · · · · · · · · · · · · · · ·		l Time.		
Date of Onset		Pregnant? Unknown		Arrival Temperature:°C Initials: Time:					
/ / Similari					_				
Patient Street Address									
City. Chata 7im					LABORATORY USE ONLY				
City	// \ \ \ //	31	State Zip						
Patient SSN Patient Phone Number									
/ Valent i library i libra									
Insurance Information (Include Copy of Insurance Card)									
Bill To Patient's Insurance Patient Ordering Facility ADPH Program									
Insurance Carrier	Policy Holder's	,			ID Number		oup Numb	er	
□ BC/BS							\\		
Ullpited Healtheave					er's Mailing A	Address	Relationshir	o of Insured to Patient	
☐ Medicaid (mm/dd/yyyy)							•	pouse, Child, etc.)	
☐ Medicare									
□ No Insurance □ Other (Specify) Diagnosis Code(s) Code 1 Code 2 Code 3									
ICD-10								[27]	
Test Requested						dditional Informatio	n That Mi	ght Be Required	
☐ AFB Smear & Culture ☐ AFB Isolate for Identification ☐ Xpert/RIF (PCR) TB Specimen: Any source EXCEPT blood, bone marrow or gastric)					Suspected A	gent:	//_	74//	
☐ CT/GC/TV – Collected by patient? ☐ Yes / ☐ No					Outbreak/Case ID:				
☐ Syphilis – History of treatment? ☐ Yes / ☐ No					Recent Travel? ☐ Yes / ☐ No Dates:////				
☐ HIV Screening ☐ HIV Viral Load						Where?			
☐ Blood Lead ☐ Capillary ☐ Venous Follow-up? ☐ Yes / ☐ No ☐ Lymphocyte Subset (CD4) ☐ Lymphocyte Subset (CD4) %					Recent Vaccine? ☐ Yes / ☐ No Date://				
☐ Hepatitis A IgM ☐ Hepatitis C Antibody ☐ Hepatitis C Viral Load					What type?				
☐ Hepatitis B Surface Antibody ☐ Hepatitis B Surface Antigen					Animal Exposure? Yes / No Exposure Date:///				
Post Vaccine Employee? ☐ Yes / ☐ No Needle Stick? ☐ Yes / ☐ No ☐ CBC with differential ☐ CBC without differential					Special Instructions				
Chemistry Panels (Only one form required per Chemistry request)						1.110			
☐ Comprehensive Metabolic ☐ Hepatic Function ☐ Electrolytes						Dallhi	/		
☐ add Glucose ☐ add Phosphorous ☐ Lipid ☐ Basic Metabolic ☐ Renal Function ☐ Thyroid ☐					n t AT	100			
□ add Glucose □ add Phosphorous					If Or				
☐ Chemistry Analyte(s):									
☐ Mycology									
☐ Influenza – Rapid test result: Arboviral Testing:									
☐ Microbiology – Reference / Gram Stain:									
☐ Salmonella / Shige	ella 🛘 Campylobacte	brio 🗆 E.	coli						
☐ Enteric Fecal Scre									
☐ Microbiology – PCR:									
☐ Urine Culture – Symptomatic / Post Treatment / Other:									
☐ COVID-19									
Other Test:									