COMMONWEALTH OF VIRGINIA – DEPARTMENT OF GENERAL SERVICES Division of Consolidated Laboratory Services 600 N 5th St. Richmond, Va. 23219 Clinical Microbiology/Virology Request Form

Patient Information (Please Print)

Name	DOR / / Age OM OF	
Last First Middle Init Pt Address Cit		
rt AddressCt	y, StateZIp Code	
City/County of Residence		
Medical Record/Chart/Accession#Patient ID		
Marital Status: ○ single ○ married ○ separated ○ divorced ○ widowed ○ unknown Race: ○ Black ○ White ○ Asian ○ AI/AN ○NH/PI ○ Other Ethnicity: ○ Hispanic/Latino ○ Not-Hispanic/Latino (check all that apply)		
Submitter Information		
Submitter Code # Site code	FIPS code	
Submitter	Submitter Phone #	
(Name of Health Dept, Hospital &/or private Clinician) Submitter Address City	Zip code	
Attending Clinician		
Attending Clinician Phone #	OB/prenatal care OAHC OField OIMM OJob Corp OPeds	
Patient Medical History		
Disease suspected/Diagnosed	_	
Signs/Symptoms □ Asymptomatic □ Fever □ Respiratory □ Bloody sputum	Date of Onset: / / / mm dd yyyy	
□ Cough □ Productive cough □ Rash □ Vomiting	Deceased Date: / / / mm dd yyyy	
□ Diarrhea □ Stool + Blood □ Stool + Mucous □ Abdominal Pain		
□ Apnea □ SIDS □ Sudden Unexplained Death	Vaccine Administered	
□ Other	(Please specify) Vaccine Administration Date/	
Recent Exposure (if applicable) □ Birds □ Ticks □ Mosquitoes	mm dd yyyy Antibiotics/Anti-Viral Used (Please specify) Antibiotics/Antiviral Start Date//	
□ Other	mm dd yyyy	
Special Information for Laboratorians Outbreak Related \square no \square yes Outbreak Number:		
Role of Patient (ex. food-handler, patron):		

COMMONWEALTH OF VIRGINIA – DEPARTMENT OF GENERAL SERVICES DIVISION OF CONSOLIDATED LABORATORY SERVICES

Clinical Microbiology/Virology Request Form

Test Request: Patient Name/Identifier_____ Date of Birth ___/__/___

Enteric Screen/ Enteric Pathogens		
Date Specimen Collected / / / mm dd yyyyy		
Stool preserved in Cary-Blair Transport (Ship Room Ter Salmonella/Shigella/E. coli 0157/Campylobacter Shiga Toxin	mp) Unpreserved Stool (Ship Cold Pack) □ Norovirus □ Other	
☐ Other Follow-up specimen? ☐ yes ☐ no If yes, what organism		
ronow-up specimen? yes no n yes, what organism		
Parasites: Intestinal and Blood-borne		
Date(s) Collected (1) / / ; (2) / / mm dd yyyy mm dd yyyy	Submitted in: (Room Temp) □ 10% Formalin □ PVA □ EDTA Blood	
☐ Ova and Parasite ☐ Pinworm	□ 10% Formalin □ PVA □ EDTA Blood □ Smears/slides □ Other	
□ Cyclospora □ Blood Parasites □ Giardia/Cryptosporidium FA	Unpreserved Stool (Cold Pack) Upon Request	
□ Other	□ Cyclospora □ Other □ Cryptosporidium	
□ Refugee Country visited outside US		
Pertussis		
Date Specimen Collected / / mm dd yyyy	Source:	
B. pertussis: Culture PCR B. parapertussis: Culture	 □ Nasopharyngeal Swabs (Right and Left Nares) □ Other 	
□ Other		
Clinical / Specimen Culture (Including OCME): Date Specimen Collected / / / / / / / / / / / / / / / / / / /	□ Bacterial □ Fungal □ Viral □ Toxin	
Source: Blood Urine Sputum Stool Swab (site)	□ Wound/Lesion (Site) □ Respiratory □	
□ Tissue (type) □ Body Fluid (type)	□ Other	
Organism/Toxin Suspected:Submitted on (type media)		
Reference Culture / Isolate: Date Specimen Collected / / / / / / / / / / / / / / / / / / /	□ Bacterial □ Enteric □ Fungal □ Viral □ PFGE Test Requested:	
Source: Blood CSF Urine Sputum Stool Swab (site)	Use Wound/Lesion(Site) Respiratory	
□ Tissue (type)□ Body Fluid (type)	□ Other	
Organism Suspected:	Submitted on (type of media)	
Specimen or Reference Culture for TB or other AFB (Mycobacterium spp.) Date Specimen Collected: (1) / / / / / / / / / / / / / / / / / / /		
Specimen Source: □ Spontaneous Sputum □ Induced Sputum □ Bronchial Wash/BAL □ Pleural Fluid □ CSF □ Peritoneal Fluid		
_ I N - J D1 - J _ I I C4	brotherman wash/b/th to reduce rand to the terrollear rand	
□ Lymph Node □ Blood □ Urine □ St Sputum Type: □ Raw □ Partially processed □ Processe	tool Tissue (type) Other	
Sputum Type: □ Raw □ Partially processed □ Processed	tool Tissue (type) Other	
Sputum Type: □ Raw □ Partially processed □ Processed	tool Tissue (type) Postmortem Submitted on (type media)	

Information to be included on final report as per request of submitter: