

Commonwealth of Virginia
Department of General Services
Division of Consolidated Laboratory Services
Richmond, Virginia

DCLS Test Request Form

For assistance, please refer to *Instructions for Completing DCLS Test Request Form* (Qualtrax ID # 34961)

PATIENT INFORMATION				SUBMITTER INFORMATION			
Last Name:				Submitting Facility:			
First Name:			M.I.	Address:			
Birth Date: / /		☐ Male ☐ Female		City:			
Address:				State:		Zip code:	
City:		State:	Zip code:	Phone:		Fax:	
County:		MRN:		Attending Clinician:			
Patient ID:		External ID:		Attending Clinician Phone:			
Race:		Ethnicity: ☐ Hispanic/Latino ☐ Non-Hispanic/Latino		Public Health Dept Contact:			
Phone:		Pregnant: ☐ Yes ☐ No	Public Health Contact Phone:				
PATIENT MEDICAL HISTORY							
Disease Suspected or Diagnosis:							
Date of Onset: / /				Deceased Date: / /			
Signs/Symptoms: ☐ Asymptomatic ☐ Abdominal Pain ☐ Cough ☐ Diarrhea ☐ Fever ☐ Headache ☐ Malaise/Fatigue ☐ Myalgia ☐ Pneumonia ☐ Rash ☐ Vomiting ☐ Other:							
Recent Exposure: ☐ Sexual Contact ☐ Birds ☐ Ticks ☐ Mosquitos ☐ Other:							
Vaccine Administered:				Vaccine Administration Date: / /			
Antibiotics/Antiviral Used:				Antibiotics/Antiviral Start Date: / /			
Origin country (if not USA):							
Recent Countries visited outside USA:						Dates: / / to / /	
Recent States visited inside USA:						Dates: / / to / /	
OUTBREAK INFORMATION							
Outbreak Related? ☐ Yes ☐ No		VDH Designated Outbreak #:					
Role of Patient (ex. Food handler, daycare provider):							
SPECIMEN COLLECTION INFORMATION							
Date Collected: / /			Submitted On (ex. media type, collection container):				
Time Collected: : (military time)			Organism Suspected:				
Reason for Test Request: ☐ Isolate for ID/Confirmation ☐ VDH Reportable Disease Compliance ☐ Surveillance ☐ Diagnosis ☐ Contact/Suspected Carrier ☐ Clearance/Release ☐ Send Out / Diagnosis ☐ Other:							
Specimen Source: ☐ Blood ☐ Serum ☐ CSF ☐ Urine ☐ Stool ☐ Buccal Swab ☐ Sputum ☐ Bronchial Wash ☐ BAL ☐ Nasopharyngeal Swab ☐ Oropharyngeal/Throat Swab ☐ Tissue - type: ☐ Body Fluid - type: ☐ Wound - site: ☐ Other Swab – site: ☐ Other:							
Follow-up specimen? ☐ Yes ☐ No				CIDT Specimen? ☐ Yes ☐ No			
PulseNet referral? ☐ Yes ☐ No				Date PulseNet specimen received: / /			
Submitter Test Method for ID/Detection:							
Submitter Test Method for AST (if applicable):							
Rapid Test(s) Used (if applicable):				Rapid Test Results:			
ADDITIONAL INFORMATION			*Place Medical Patient Label, if applicable*			*DCLS STATE LAB USE ONLY*	

Patient Name / Identifier _____

Date of Birth ____ / ____ / ____

TEST REQUEST (Place check in box next to desired test)**Viral Testing**

☐ Influenza detection/subtyping ☐ PCR ☐ Viral Culture	WNV (West Nile Virus), EEE (Eastern Equine Encephalitis), SLE (Saint Louis Encephalitis, LAC (La Crosse Encephalitis)
☐ Influenza A, un-subtypeable	
☐ Novel Influenza	Chikungunya ☐ PCR ☐ Serology
☐ Highly Pathogenic Avian Influenza (HPAI)	Dengue ☐ PCR ☐ Serology
☐ Measles (Rubeola) * ☐ PCR ☐ Viral Culture ☐ Serology	Zika ☐ PCR ☐ Serology
☐ Mumps * ☐ PCR ☐ Viral Culture ☐ Serology	Other Arbovirus:
☐ Varicella Zoster Virus (VZV) * ☐ PCR ☐ Viral Culture	Ebola Virus *
☐ Smallpox (Variola virus) *†	Coronavirus infection * Suspected Virus:
☐ Smallpox Vaccine Adverse Event (Vaccinia virus) *	Viral Culture for ID Suspected ID:

Biothreat Rule Out / Confirmatory Testing**Bacteriology ID / Detection**

☐ Anthrax (<i>Bacillus anthracis</i>)†^	PulseNet Sample Submitter Key ID #:
☐ Botulism (<i>Clostridium botulinum</i>) *†	Bacterial isolate for ID Suspected ID:
☐ Brucellosis (<i>Brucella</i> species)† ☐ PCR ☐ Serology	Bacterial Meningitis (PCR)
☐ <i>Burkholderia mallei</i> / <i>pseudomallei</i> †	Carbapenem Resistant Organism**
☐ Plague (<i>Yersinia pestis</i>)†	Suspected ID:
☐ Q fever (<i>Coxiella burnetii</i>)†	Diphtheria (<i>Corynebacterium diphtheriae</i>)
☐ Tularemia (<i>Francisella tularensis</i>)†	<i>Haemophilus influenzae</i> infection, invasive

Enteric Culture / ID / Detection††

☐ <i>Campylobacteriosis</i> (<i>Campylobacter</i> species)	Listeriosis (<i>Listeria monocytogenes</i>)
☐ Enteric Screen Culture (VDH request only)	Meningococcal disease (<i>Neisseria meningitidis</i>)
☐ Enterotoxigenic <i>B. cereus</i> (VDH request only)	Pertussis / <i>Bordetella</i> species ☐ Culture ☐ PCR
☐ Enterotoxigenic <i>C. perfringens</i> (VDH request only)	Streptococcal disease, Group A (<i>S. pyogenes</i>), invasive
☐ Enterotoxigenic <i>S. aureus</i> (VDH request only)	Vancomycin-intermediate/resistant <i>S. aureus</i> (VISA/VRSA)**
☐ Norovirus (VDH request only)	<i>Vibrio</i> species
☐ Salmonellosis (<i>Salmonella</i> species)	Other:

Mycology

☐ Shiga toxin-producing <i>Escherichia coli</i> infection (STEC)	Actinomycete for ID Suspected ID:
☐ Shigellosis (<i>Shigella</i> species)	<i>Candida</i> species ☐ <i>C. auris</i> ☐ <i>C. haemulonii</i>
☐ Vibriosis (<i>Vibrio</i> species) / Cholera (<i>Vibrio cholerae</i> O1/O139)	Mold for ID Suspected ID:
☐ Yersiniosis (<i>Yersinia</i> species) (other than <i>pestis</i>)	Yeast isolate for ID Suspected ID:

Send Out Testing^^**Mycobacteriology / AFB**

☐ Test Request:	<i>Mycobacterium tuberculosis</i> complex (compliance)
☐	<i>M. tuberculosis</i> complex Genotyping (VDH request only)
☐	Nontuberculous Mycobacteria ID (VDH request only)

Miscellaneous

Congenital Cytomegalovirus – Newborn Screening	Adult Sickle Cell
Date of Failed Hearing Test: / /	Previous transfusion?
External ID #:	Transfusion Date: / /
Mother's Name:	Testing Reason: ☐ Routine ☐ Premarital ☐ Prenatal
Mother's Date of Birth: / /	☐ Family Planning ☐ Family Study ☐ Amnio Patient
Pediatrician Name:	☐ Confirm known disease or trait ☐ Other:
Pediatrician Phone:	ABO Testing – Blood Group and Rh Type
Pediatrician Address:	Was Rhogam given? ☐ Yes ☐ No
City: State: Zip code:	If yes, Testing date: / /
Malaria (EDTA Blood specimen only)	Was a previous antibody identified? ☐ Yes ☐ No
Rubella Immunity Screening	If so, what was the antibody?
Other:	

* VDH approval is required prior to submission.

† Possible Select Agent – Notification and consultation with DCLS is required prior to submission.

** Submission must include a copy of laboratory susceptibility testing results.

†† Submission should include a copy of laboratory CIDT report for specimens, if applicable.

^ Routine rule out testing of *Bacillus* species does **NOT** require prior notification or consultation with DCLS.

^^ Specimens for Send Out Testing may require additional documentation. Please consult with DCLS prior to submission.