

Laboratory Test Request Example Job Aid

An example laboratory test request is below:

Patient Information (Please Print)

Name	DOB / / Age oM oF	
Last First Middle Ir	itial DOB / / Age OM OF	
Pt AddressC	ity, State Zip Code	
City/County of Residence		
Medical Record/Chart/Accession#Patient	ID	
Marital Status: \circ single \circ married \circ separated \circ divorced \circ w Race: \circ Black \circ White \circ Asian \circ AI/AN \circ NH/PI \circ Other (check all that apply)	vidowed ounknown Ethnicity: OHispanic/Latino ONot-Hispanic/Latino	
Submitter Information		
Submitter Code # Site code	FIPS code	
	Submitter Phone #	
(Name of Health Dept, Hospital &/or private Clinician)		
	ty, State Zip code	
Attending Clinician Phone #	Site Type	
District or PH Contact		
District or PH Contact	OBJ pendid curve of Article	
Patient Medical History		
Disease suspected/Diagnosed		
Signs/Symptoms		
□ Asymptomatic □ Fever □ Respiratory □ Bloody sputum	h Date of Onset: / / /	
□ Cough □ Productive cough □ Rash □ Vomiting	Deceased Date: / /	
Diarrhea Stool + Blood Stool + Mucous Abdominal Pai	n	
Apnea SIDS Sudden Unexplained Death	Vaccine Administered (Please specify)	
Other	Vaccine Administration Date / /	
Recent Exposure (if applicable) Birds Ticks Mosquitoes	mm dd yyyy Antibiotics/Anti-Viral Used (Please specify)	
• Other	Antibiotics/Antiviral Start Date / / / mm dd yyyy	
Special Information for Laboratorians Outbreak Related n n ges Outbreak Number:		
Role of Patient (ex. food-handler, patron): □ Other Information		

Test Request: Patien	t Name/Identifier	Date of Birth / /
Enteric Screen/ Enteric Pathogen: Date Specimen Collected // mm dd Stool preserved in Cary-Blair Tran Salmonella/Shigella/E. coli 0157/C: Shiga Toxin Persinia Other Follow-up specimen? 9 vs 0 no If yes, wh	/	Unpreserved Stool (Ship Cold Pack) Norovirus Other
Parasites: Intestinal and Blood-bot Date(s) Collected (1) /	dd yyyy	Submitted in: (Room Temp) 10% Formalin PVA EDTA Blood Smears/slides Other Unpreserved Stool (Cold Pack) Upon Request Cyclospora Other Cryptosporidium
Pertussis Date Specimen Collected <u>imm</u> <u>B. pertussis</u> : □ Culture □ Other	yyyy apertussis: □ Culture	Source: Nasopharyngeal Swabs (Right and Left Nares) Other
Date Specimen Collected // mma dd - Source: Blood Dirine Sputum Stool - Tissue (type) I	/	Bacterial □ Fungal □ Viral □ Toxin und/Lesion (Site) □ □ Respiratory
Reference Culture / Isolate: Date Specimen Collected / / mmm / dd Source: Blood CSF Urine Sputum D	☐ Bact 79999 Stool □ Swab (site)	terial Enteric Fungal Viral PFGE equested: Wound/Lesion(Site) Other
Organism Suspected:	Subm	nitted on (type of media)
Specimen or Reference Culture for Date Specimen Collected: (1) / / / / / / / / / / / / / / / / / / /	or TB or other AFB (A y (2) / mm / d/ yyyy (Induced Sputum Brac bod Urine Stool corressed Successed Stool corressed Successed Successes Succes	Mycobacterium spp.) 3)/ // onchial Wash/BAL □ Pleural Fluid □ CSF □ Peritoneal Fluid □ Tissue (type) □ Other □ Postmortem ubmitted on (type media)
Information to be included on final repor	t as per request of submit	tter:

Page 2 of 2

This job aid is a component of the free, on-demand CDC training course "Packing and Shipping Dangerous Goods: What the Laboratory Staff Must Know." Find the course at <u>https://reach.cdc.gov/</u><u>training</u>.

v.23032