INFECTIOUS DISEASE TEST REQUEST FORM

Utah Department of Health & Human Services
Utah Public Health Laboratory

UTAH PUBLIC HEALTH LABORATORY
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TAYLORSVILLE, UTAH 84129
TELEPHONE: (801) 965-2400
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https://uphl.utah.gov/infectious-diseases/

FOR UPHL USE ONLY

LAB#

DATE STAMP

PLEASE PRINT CLEARLY AND FILL OUT AS COMPLETELY AS POSSIBLE. CALL 801-965-2400 FOR QUESTIONS.

PATIENT INFORMATION:

PATIENT STATE OF RESIDENCE (Required)	PATIENT COUNTY OF RESIDENCE	ZIP CODE (Required)	DATE OF BIRTH (Required) (mm/dd/yyyy)	AGE	SEX (Required)
			_____/_____/_____		M F

LAST NAME (Required)	FIRST NAME (Required)	Is Patient Insured? [ ] Yes [ ] No If Yes, will insurance be billed? [ ] Yes [ ] No	**STI TESTING ONLY:** Is patient MSM? [ ] Yes [ ] No

PATIENT ID #	ETHNICITY	RACE
	[ ] Hispanic [ ] Non-Hispanic	[ ] White [ ] Black or African American [ ] American Indian or Alaska Native [ ] Asian [ ] Native Hawaiian or other Pacific Islander

PROVIDER INFORMATION
Provider Code: **(Required)**

Physician: _____
Provider Phone: _____
Provider Email: _____
Secure Fax #: _____

SPECIMEN COLLECTION DATE AND TIME (Required)

(mm/dd/yy) _____/_____/_____

Time: _____

SPECIMEN SOURCE/SITE (CHOOSE 1): (Required)

[ ] Blood	[ ] (Endo)tracheal aspirate/wash	[ ] Plasma	[ ] Tissue (specify):_____
[ ] Body Fluid (specify):_____	[ ] Environmental (specify):_____	[ ] Rectum	[ ] Urethra
[ ] Bronchoalveolar lavage	[ ] Food (specify):_____	[ ] Serum	[ ] Urine
[ ] Bronchial aspirate/wash	[ ] Lesion (site):_____	[ ] Sputum (natural / induced)	[ ] Vagina
[ ] Cerebrospinal Fluid	[ ] Nasal (aspirate /swab / wash)	[ ] Stool	[ ] Wound/Abscess
[ ] Cervix	[ ] Nasopharyngeal swab	[ ] Throat swab	[ ] Other (specify): _____

TEST REQUESTED: (Required)

BIOTERRORISM TESTS (Notify lab before submitting)

[ ] Isolate [ ] Original Material

[ ] Bacillus anthracis (Detection/ID)
[ ] Brucella species (Detection/ID)
[ ] Brucella antibody
[ ] Burkholderia mallei/pseudomallei (Detection/ID)
[ ] Clostridium botulinum culture & toxin
[ ] Coxiella burnetii (Detection)
[ ] Ebola virus (Detection)
[ ] Francisella tularensis (Detection/Identification)
[ ] MERS CoV
[ ] Orthopox viruses Detection
Virus Suspected:_____
[ ] Rickettsia (Detection)
[ ] Yersinia pestis (Detection/Identification)
[ ] Other (specify):_____

ADDITIONAL INFORMATION

[ ] Other Disease Suspected: _____

[ ] Referral Test ***(additional forms REQUIRED)***
***Contact UPHL for additional forms 801-965-2400**

BACTERIOLOGY/TUBERCULOSIS TESTS

[ ] Isolate [ ] Original Material

[ ] Salmonella
[ ] E. coli O157
[ ] Campylobacter
[ ] Neisseria gonorrhea
[ ] OME Culture
[ ] Shigella
[ ] EHEC/STEC
[ ] Haemophilus Influenzae
[ ] Neisseria meningitidis
[ ] CRE/CRPA/CRAB

[ ] Vibrio/Plesiomonas/Aeromonas
[ ] Other (specify):_____

Tuberculosis Specimen

[ ] GeneXpert
[ ] Mycobacterial culture
Has patient received chest x-ray? [ ] Yes [ ] No
If YES, did patient show signs of cavitary disease?
[ ] Yes [ ] No
[ ] Mycobacterial referral
Presumptive ID:_____
[ ] Other (specify): _____

IMMUNOLOGY TESTS

[ ] Syphilis: T. pallidum Total Antibodies (includes confirmatory testing)
[ ] Suspect acute infection/previous positive
[ ] HIV Antigen/Antibody (includes confirmatory testing)
[ ] Previous positive
[ ] Hepatitis C Antibody
[ ] HCV RNA Testing if Positive
[ ] Hepatitis B Virus Surface Antibody (Anti-HBs)
[ ] Hepatitis B Virus Core Total Antibody (Anti-HBcT)
[ ] Hepatitis B Virus Surface Antigen (HBsAg)
[ ] Hantavirus (Sin Nombre) IgG/IgM
[ ] Acute Serum (mm/dd/yy)_____/_____/_____
[ ] Convalescent serum(mm/dd/yy)____/_____/_____
[ ] West Nile virus IgM (Human)
[ ] Zika virus IgM

VIROLOGY TESTS

[ ] Biofire Meningitits/Encephalitis Panel (FilmArray)
[ ] Respiratory Panel (FilmArray)
[ ] Herpes Simplex/Varicella zoster PCR (HSV-1, HSV-2, VZV)
[ ] Trioplex PCR (Zika, Dengue, Chikungunya Viruses)
[ ] SARS-CoV-2/Influenza A&B/RSV PCR
[ ] Influenza A & B virus PCR (with subtyping/genotyping)
[ ] C. trachomatis and N. gonorrhea by NAAT
[ ] Patient is partner of a 15-24 year old female
[ ] Mycoplasma genitalium by NAAT
[ ] Trichomonas vaginalis PCR
[ ] Measles Virus PCR

COMMENTS: