SPECIMEN SUBMISSION FORM

WILLIAM A. HINTON STATE LABORATORY INSTITUTE 305 SOUTH STREET, JAMAICA PLAIN, MA 02130-3597 Phone 617-983-6200

Do Not Use This Space

PRINT, APPLY LABEL OR STAMP: DO NOT ABBREVIATE		ONLY ONE TEST PER SUBMISSION FORM		
Send Results To:		Patient Information:		
Facility / Laboratory Name (required)		Last Name, First Name, MI		
Brigham and Women's Hospital				
Address Department of Lab Control		Address		
75 Francis St Amory 2		Address		
Boston, MA 02115				
Bobcon, FM 02113		Patient ID Phone #		
		Sex: M F Other Date of Birth:		
		Race: (Check One)		
Phone # 617-732-7415 or 617-525-7954		American Indian or Alaska Native Asian		
Ordering Provider and Phone #		Black or African American White		
			aiian or Pacific Islander	Other
		Ethnicity: H	ispanic or Latino Non-H	lispanic or Latino
Test Requested:		Collection Date:		
(required) One Per Form		(required) One Per Form		
(required) One re	1 1 01111		(required) One	
Serology		Culture		
Acute Contact Test of Cure		Date of Culture:		
Confirmation Surveillance		Date of Subculture:		
Convalescent Symptomatic		Sample Treated Y N If yes, how:		
Source of Specimen: (required) One Per Form				
Anal canal Nasopha			Body Fluid (site)	
Blood Plasma	•	(pharynx)	Bronchus (site)	
Bone Marrow Serum	Urethra		Exudates (site)	
Cervix Spinal F	luid Urine	Wound (site)		
Gastric Sputum		Tissue (site)		
Other: (Specify)				
Additional Patient Information:				
Symptoms, Date of Onset, and Duration				
Symptoms, Date of Onset, and Daratio	11			
Travel History (Dates and Locations)				
Animal / Insect contacts (analysis)				
Animal / Insect contact: (specify)				
Relevant Immunizations (Dates)				
Previous Laboratory Results				
Additional Information				

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Please fill out "Additional Patient Information" section on front of form for the following tests:

Adenovirus Herpes Rickettsia

Arbovirus testing Influenza Respiratory Synctial virus (RSV)

Babesia Lymphocytic choriomeningitis virus Rubella

(LCM)

Campylobacter Legionella Salmonella

Chikungunya Lyme Disease Shigella

Cytomegalovirus (CMV) Measles St. Louis Encephalitis

Dengue Fever Mumps Syphilis

E. coli *Mycoplasma pneumoniae* Vaccinia virus

Eastern Equine Encephalitis Parainfluenza Varicella zoster

Enterovirus Parasitology serology Vibrio

Ehrlichia Pertussis West Nile Virus

Hantavirus Q Fever Yellow Fever

Search: manual lab