MERS-CoV Test Requisition Sample Form

June 25, 2013

P.O. Box 2355 · Baltimore, MD 21203-2355

410-767-6100 www.dhmh.state.md.us/labs Robert A. Myers, Ph.D., Director

Therapy/Drug Type:

Therapy/Drug Treatment: □No □Yes

please contact the Division of Molecular Biology Laboratory at (410)767-5819.

Must complete submitter information and include the name of the authorized person requesting the test.

Must fill in the date specimen was collected.

For additional questions,

DEH DEP DMTY/PN DNOD DSTD DTB DCD DCOR			Patient SS# (last 4 digits):		
Health Care Provider			Last Name ISR IJR IOther		
Address			First Name	First Name M.I. Maiden:	
City County			Date of Birt	Date of Birth (mm/dd/vvyv) / /	
State	ate Zip Code		Address		
Contact Name:					
Phone#	Fax#		City	City County	
Test Request Authorized by:			State		Zip Code
Sex: ☐ Male ☐ Female ☐ Transgender M to F ☐ Transger			nder F to M Ethnicity: Hispanic or Latino Origin?		
Race: American India	n/Alaska Native	□ Asian □ Black/Af	rican America	n 🗆 Na	ative Hawaiian/other Pacific Islander
Case # DOC#			Outbreak #		Submitter Lab#
Collect Date:		Collect Time:	□ar	m □pm	Onset Date:

Patient's first and last names must be on the specimen container and match exactly to the lab slip.

SPECIMEN CODE SPECIMEN CODE SPECIAL BACTERIOLOGY RESTRICTED TESTS BACTERIOLOGY Legionella Culture Pre-approved submitters only Bacterial Culture - Routine Chlamydia trachomatis/GC NAAT Additional specimen codes: Leptospira Mycoplasma Chlamydia trachomatis only/NAAT Bordetella pertussis MYCOBACTERIOLOGY/AFB/TB Norovirus ** (see comment on back) Group A Strep AFB/TB Culture and Smear OTHER TESTS FOR Group B Strep Screen INFECTIOUS AGENTS AFB/TB Referred Culture for ID C. difficile Toxin Diphtheria M. tuberculosis Referred Culture for Test name Foodborne Pathogens (B. cereus, Genotyping Nucleic Acid Amplification Test for Prior arra ts have been made C. perfringens, S. aureus) ng DHMH Laboratories M. tuberculosis Complex (MTD) with the fo PARASITOLOGY Hrs. incubated: ___ Add'l specimen codes: Administrat MRSA (rule out) Blood Parasites: VRE (rule out) Country visited outside US: SPECIMEN CODE NEXT TO TEST PLACE CODE IN **ENTERIC INFECTIONS** Ova & Parasites:Immigrant? □yes □no Blood Campylobacter Cryptosporidum BW Bronchial V E. coli O157 typing Cyclospora/Isospora CSF Cerebrospi Enteric Culture - Routine (Salmonella, Microsporidium CX Cervix/Endo Shigella, E. coli O157, Campylobacter) Pinworm Eve Feces VIRUS ISOLATION/CHLAMYDIA Salmonella typing Nasopharynx Shigella typing Adenovirus* Penis Arbovirus Panel (WNV, EEEV, SLEV) R V. parahaemolyticus Rectum Chiamydia trachomatis SP REFERENCE MICROBIOLOGY Cytomegalovirus (CMV) URE Ure Enterovirus (Inc. Echo & Coxsackie) ABC'S (BIDS) # UFV Uri Herpes Simplex Virus (Types 1 & 2) UCC Uri V Bacteria Referred Culture for ID Influenza (Types A & B)* W Parainfluenza (Types 1, 2 & 3)* 0 Respiratory Syncytial Virus (RSV)* Varicella (VZV) 1. lower respiratory specimen:

Write test name MERS-CoV

specimen sources

sputum, bronchoalveolar lavage, tracheal aspirate

2. upper respiratory specimen:

- nasopharyngeal & oropharyngeal swabs in VTM
- 3. stool 4. serum

Use Only

Therapy/Drug Date: