STATE LAB Use Only

### Laboratories Administration MDH

1770 Ashland Ave • Baltimore, MD 21205 443-681-3800 <a href="http://health.maryland.gov/laboratories/">http://health.maryland.gov/laboratories/</a> Robert A. Myers, Ph.D., Director



### SEROLOGICAL TESTING

	□EH □FP □MTY/PN □NOD □STD □TB □CD □COR		Patient SS # (last 4 digits):		
	Health Care Provider		Last name ☐ SR ☐ JR ☐ Other:		
ATION IES	Address		First Name M.I.		
	City County		Date of Birth (mm/dd/yyyy) / /		
NRM COP	State Zip Code		Address		
NFO TH (	Contact Name:		City	County	
:D    B0	Phone # Fax #		State	Zip Code	
JIRE ON	Test Request Authorized by:			·	
EOL	Sex: ☐ Male ☐ Female ☐ Transgender M to F ☐ Transgender F		to M Ethnicity Hispanic	c or Latino Origin? □Yes □ No	
IT R ABE	Race: ☐ American Indian/Alaska Native ☐			ther Pacific Islander  White	
TYPE OIR PRINT REQUIRED INFORMATION OR PLACE LABELS ON BOTH COPIES	MRN/Case # DOC #		Outbreak #	Submitter Lab #	
	Date Collected: Time Collected:			*Vaccination History	
E O	•			st	
ΓΥ P C	Trevieus rest Bene: Humb et rest				
_	□ No □ Yes Name of Test Date/ 1st □ 2nd □ 3rd State Lab Number:				
	Onset Date:/ Exposure Date:/ Clinical Illness/Symptoms:				
<b>↓</b> SPEC	CIMEN SOURCE CODE	<b>♦</b> SPECIMEN SOURCE	CODE	◆ SPECIMEN SOURCE CODE	
		Hepatitis B Screen (HBs antigen only)		►► LAVENDER TOP TUBE REQUIRED ◀ ◀	
Arbovirus Panels (Serum or CSF)  Mandatory: Onset Date, Collection Date and Travel History		Prenatal patient?		Hemoglobin Disorders	
Arbovirus Endemic Panel (WNV, EEE, SLE, LAC)		*Hepatitis B Panel: (HBsAg, HBsAb)		Blood transfusion? (Last 4 months) ☐ Yes ☐ No	
	rbovirus Travel-Associated Panel	*Hepatitis B post vaccine (HBsAb)		Prenatal Screen? ☐ Yes ☐ No	
(Chikungunya, Dengue, Zika) Based on information provided PCR and Immunological assays will be performed. Required information, check all that apply:		Hepatitis C screen (HCV Ab only)		Father of Baby Screen? ☐ Yes ☐ No	
		Herpes Simplex Virus (HSV) types 1&2		]	
		Legionella		Guardian's Name if patient is a minor:	
		Leptospira			
		Lyme Disease			
DIAGNOSIS: ☐ Aseptic Meningitis		*MMRV Immunity Screen: [Measles (Rubeola)		Name of Mother of "at risk" baby:	
☐ Encephalitis ☐ Other		Mumps, Rubella, Varicella, (Chickenpox) IgG Ab only]			
SYMPTOMS: ☐ Headache ☐ Fever ☐ Stiff		Mononucleosis – Infectious		RESTRICTED TEST	
Neck ☐ Altered Mental State ☐ Muscle		*Mumps Immunity Screen		Pre-approved submitters Only	
Weakness ☐ Rash ☐ Other:		Mycoplasma		Submit a separate specimen for HIV	
		Rocky Mountain Spotted Fever (RMSF)		http://health.maryland.gov/laboratories/	
ILLNESS FATAL? □Yes □ No		*Rabies (RFFIT) (*	List vaccination dates above)	HIV	
		*Rubella Immunity Screen			
TRAV	EL HISTORY (Dates and Places)	*Rubeola (Measles) Immunity Screen		Country of Origin:	
		Schistosoma			
		Stronglyoides		Rapid Test: Reactive Negative	
IMMUNIZATIONS: Yellow fever? ☐ Yes ☐ No Flavivirus? ☐ Yes ☐ No  IMMUNOCOMPROMISED? ☐ Yes ☐ No		Syphllis – Previously treated?   Yes  No		Data	
		Toxoplasma Varicella Immunity	Coroon	Date:/	
			Jucen		
		VDRL (CSF only)		Specimen stored refrigerated (2 - 8 °C)	
		CDC/Other Test(s) Add'l Specimen Codes		after collection: ☐ Yes ☐ No	
A	spergillus	Add 1 Specimen of	Jucs	Specimen transported on Cold Packs: ☐Yes ☐ No	
	abesia microti	1			
С	hagas disease	Prior arrangements	s have been made with the	SPECIMEN SOURCE CODE:	
	hlamydia (group antigen IgG)	~	Administration employee:	PLACE CODE IN BOX NEXT TO TEST	
С	oxiella burnetii (Q Fever)			B Blood (5 ml)	
	ryptococca (antigen)			CSF Cerebrospinal Fluid	
	ytomegalovirus (CMV)			L Lavender Top Tube	
Ehrlichia		*Please Note Vaccination History Above		P Plasma	
	pstein-Barr Virus (EBV)			S Serum (1 ml per test)	
	epatitis A Screen (IgM Ab only, acute infection)			U Urine	
	all Lab (443-681-3889) prior to submitting	Clier			

#### **CLINIC CODES**

EH- Employee Health FP-Family Planning

ATTAINING FIAIRING

MTY/PN-Maternity/Prenatal

NOD-Nurse of Day

STD/STI-Sexually Transmitted Disease/Infections

CD-Communicable Disease

**COR-Correctional Facility** 

Do not mark a box if clinic type does not apply

#### **COMPLETING FORM**

Type or print legibly

Printed labels are recommended

Place printed labels on all copies of form

Press firmly -two part form

Collection date is required by law

Write collection time when appropriate, test specific

WRITE SPECIMEN CODE in box next to test

Specimens/samples can not be processed without a requested test.

#### **VACCINATION HISTORY**

Appropriate for outbreak and epidemiological investigations **only** 

A MDH Outbreak Number is required.

Contact your local health department for a MDH Outbreak Number

#### **HIV TESTING**

Include previous HIV Test information in the top section under Previous Test Done
Submit a separate specimen for HIV Testing when multiple tests are ordered on the same form

Questions/comments on the use of the specimen bags/storage/shipping or completing the form contact: Accessioning Unit 443-681-3842 or 443-681-3793

To order specimen collection supplies contact: Outfits Unit: 443-681-3777 or443-681-3776

For Specific Test Requirements Refer to: Guide to Public Health Laboratory Services Available on line:

https://health.maryland.gov/laboratories/Pages/home.aspx

#### LABELING SPECIMENS/SAMPLES

## Printed labels with all required patient information are recommended

Print patient name, date of birthPrint date and time the specimen was collectedDO NOT cover expiration date of collection container

Write specimen source on collection containers when collecting specimens from multiple sites/sources.

# PACKAGING SPECIMENS FOR TRANSPORT

Never place specimens with different temperature requirements in the same biobag

Use one (1) biobag per temperature requirement

Review test request form to ensure all test(s) have been marked

#### Verify all specimens have been labeled

Place folded request form(s) in outer pouch of biobag

Multiple specimens from the same patient with the same temperature requirements must be packaged together in one (1) biobag

# URINE SPECIMENS – Refrigerate PACKAGING AND SHIPPING

### Double bag all urine specimens

Urine specimens require absorbent towel in biobag with specimen (express excess air before sealing)

Place bagged urine specimen in second biobag with

all refrigerated specimens from the same patient

Place folded test request form(s) in outer pouch of second bag

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