

New York City Department of Health and Mental Hygiene PUBLIC HEALTH LABORATORY Jennifer Rakeman, Ph.D., Assistant Commissioner 455 First Avenue, New York, NY 10016

PHL USE ONLY

NYS CLEP PERMIT #: PFI 3849 CLIA #: 33D0679872

LABORATORY TEST REQUEST

Microbiology Section: Tel 212-447-6783 Fax 212-447-8258 Tel 212-447-2864 Fax 212-447-2877 Virology Section:

- Failure to complete all required (*) fields may result in specimen being rejected •
- Spelling of patient name and DOB on form must exactly match that on specimen container
- Complete a separate requisition form for each specimen

PATIENT INFORMATION

*Required Information

LAST NAME*	FIRST NAM	∕/E *		MIDDLE INITIAL	SUFFIX
DATE OF BIRTH * (MM/DD/YYYY)	GENDER*	□ Male □ Female □ Data Not Available		t Applicable	I
PATIENT ID NUMBER	PATIENT MEDI RECORD NUM	ICAL IBER*			
ADDRESS*		СІТҮ*	STATE	* ZIP ³	*
	PHYSICIAN (If not submit	ter include contact info)		·	

SUBMITTER INFORMATION

(
NAME OF SUBMITTING	G HOSPITAL, LABORATORY, or OT	THER FACILITY		PROVID	ER ID NUMB	ER	
PRIMARY CONTACT, or PHYSICIAN	LAST NAME*			FIRST N	AME*		
ADDRESS (including	bldg, and room)*		CITY*			STATE*	ZIP*
TELEPHONE*		PAGER/CELL*			FAX		

SPECIMEN INFORMATION

DATE OF COLLECTION*			TIME OF COLLECTION (00:00):				
(MM/DD/YYYY)				AM PM			
REASON FOR SUBMISSION *							
A. DOHMH BUREAU				DOHMH INVESTIGATION CODE:			
BOI							
B. DOHMH LAST NAME				FIRST NAME			
CONTACT Iwamoto			Martha				
MEASLES		MUMPS					
	SEROLOGY	VIRUS IDENTIFICATION		SEROLOGY	VIRUS IDENTIFICATION		
TEST			TEST				

TEST	☐ Measles IgG ☐ Measles IgM	Measles by PCR	TEST	☐ Mumps IgG ☐ Mumps IgM	Mumps by PCR
SPECIMEN	Blood Tube	Swab-Viral Transport Media Swab-Universal Transport Media	SPECIMEN	Blood Tube	Swab-Viral Transport Media Swab-Universal Transport Media
SOURCE	☐ Blood ☐ Serum	 Nasopharynx Throat 	SOURCE	☐ Blood □ Serum	Buccal Oropharynx

For DOH Use: SEND OUT TEST

Separate forms must be completed for blood and swab specimen *Test, specimen and source section must be completed for the specimen submitted*