Date Specimen Collected

tube id

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Laboratories Administration 1770 Ashland Ave Baltimore, Maryland 21205

Robert A. Myers, Ph.D., Director

			•)	
	Health Care Provider				
	Address				
	City	County			
	State	Zip Code			
	Contact Name				
	Phone#	Fax#			
	Test Request Authorized	d by:			
		TYPE OR PRINT			
	Patient's SS# (la	ast 4 digits)	Cas	se#	
	Patient			Lab No.	
	Last Name	First	Middle	-	
Date	of Birth/	Sex M	F		
Addre	ess				
City	Co	ounty	State	Zip	
, _		Low Risk Mod			
For	Low Risk and Moderate	Risk testing collect th	e following sr	necimens:	
1 01		ACE ONLY ONE LESION			
collection device	specimen type needed	body site of collect	-	description (vesicle, pust	
tube with		011001, 1400, 0		(vesicle, pusi	arc, ctc.,
l-	swab of base of lesion	0.1000, 1400, 0		(vesicie, pusi	urc, etc.)
tube with transport media	swab of base of lesion	0.1003, 1400, 1		(vesicie, pusi	are, etc.y
transport		0.1003, 1400, 0		(vesicie, pusi	are, etc.y
transport media long tube	swab of base of lesion	0.1303, 1400, 1		(vesicie, pusi	are, etc.)
transport media long tube with swab and no	swab of base of lesion			(vesicie, pusi	are, etc.)
transport media long tube with swab and no liquid small empty tube	swab of base of lesion swab of base of lesion swab of base of lesion			(vesicie, pusi	
transport media long tube with swab and no liquid	swab of base of lesion swab of base of lesion swab of base of lesion crusUscab of lesion			(vesicie, pusi	
transport media long tube with swab and no liquid small empty tube with O ring	swab of base of lesion swab of base of lesion swab of base of lesion crusUscab of lesion crusUscab of lesion			(vesicie, pusi	
transport media long tube with swab and no liquid small empty tube with O ring seal	swab of base of lesion swab of base of lesion swab of base of lesion crusUscab of lesion crusUscab of lesion crusUscab of lesion crusUscab of lesion	ickenpox Herpes		mallpox	
transport media long tube with swab and no liquid small empty tube with O ring seal	swab of base of lesion swab of base of lesion swab of base of lesion crusUscab of lesion crusUscab of lesion crusUscab of lesion crusUscab of lesion	ickenpox Herpes			
transport media long tube with swab and no liquid small empty tube with O ring seal Presumptive of	swab of base of lesion swab of base of lesion swab of base of lesion crusUscab of lesion Clinical Diagnosis:	ickenpox Herpes	virus S		

Reported _____