Revision Number	8.0	Document Number	M-1315		
Author/Reviewer	M. Connor Authoriser		K. Li		
Active Date	22/02/2024	Page Number	Page 1 of 1		
Effective Date 22/02/2024 Document Type Laboratory Form					
Virology Request Form – GUM Clinic					

Send to: REGIONAL VIRUS LABORATORY, Kelvin Building, Royal Group of Hospitals Trust, Grosvenor Road, Belfast BT12 6BA. Direct Tel 028 96 155645 (9am-5pm Mon-Fri)

AFFIX LABEL OR ENTER DETAILS LEGIBLY

		L OR ENTER DETA			
Male/Female	Surname (initial)	Forename (initia	nl)	D.O.B.	
Or affix sticky label here:		GUM Hospital N	GUM Hospital No		
•		Clinic	Clinic		
			I Causewa	y□ Altnagelvin□ Newry□ Lisburn	
				,	
		Other (Specify:_)		
		Consultant			
Clinical indication / info	ormation:				
Tick √ appropriate box(es	s):				
(HIV) □ HIV screening					
{HIV} □ HIV confirmatory test (2nd sample, previous positive) {BBCN} □ HBV (HBsAg) and HCV (antibody) screening					
{HBST} □ Response to HBV vaccination (Anti-HBsAg)					
{SYPT} □ Syphilis Screening					
{ST2} ☐ Store sample for 2 years					
{HIVP} □ HIV viral load (2 EDTA specimens)					
{AHV} □ Herpes (swab) {TTP} □ T. pallidum (swab)					
{ORTHP} □ Monkeypox (swab)					
{CTGC} □ C. trachomatis & N. gonorrhoeae (Endocervical/Vaginal/Rectal/Throat) {CTGC} □ C. trachomatis & N. gonorrhoeae (Urine)					
Notes					
 Collect urine samples with a 'cobas PCR Urine Sample Kit'. 					
 Collect endocervical, vaginal, rectal and throat swab samples with a 'cobas PCR Female Swab Sample Kit'. 					
 Monkeypox should be requested only where patient meets case definition. Please ensure any high risk samples follow the HCID pathways; 					
 For Monkeypox, collect 1 x Lesion/vesicle/ulcer swab in Cobas PCR media; Only 1 swab required for Monkeypox, HSV and syphilis (if all tests necessary). 					
NO ADDITIONAL REQUESTS SHOULD BE ADDED TO THIS FORM. If additional requests are required please send a separate blood sample with accompanying Virology general request form.					
Specimen Type(s)	<u></u>	Spec Date &	Lab Use		
Clotted Blood \square		Time			
Other - Specify					
Signature					

- Transport specimens to laboratory in sealed specimen bags. Ensure specimen container lids are well secured to prevent leakage in transit.
- For clinical virology advice contact Duty Virologist E-mail: bll.dutyvirologist@belfasttrust.hscni.net Mobile: 07889086946

Belfast Health and	Belfast Trust Laboratories		
Social Care Trust	Clinical Microbiology & Virology		
caring supporting improving together			