## SPECIMEN SUBMISSION GUIDELINES

HIV Diagnostics and Reference Laboratory, Diagnostics and Countermeasures Branch Center for Infectious Disease Research ,Walter Reed Army Institute of Research 508 Research Drive, Silver Spring, MD 20910

**HIV Verification Algorithm Test Request Form (OCONUS)** 

Test Requested	Specimen Requirement	Draw Tube	Shipping Conditions		
□ HIV Algorithm	☐ 4 ml serum (SST Tubes)  or  ☐ 4 ml plasma (PPT preferred. EDTA, Na Heparin, Na Citrate, CPDA-1 and ACD plasma is acceptable.)	SST Tubes – Invert 5X and allow to clot for 30 min (no more than 2 hrs.) post-collection. Centrifuge 10 minutes at 1000-1300 RCF in a swing bucket centrifuge.  NOTE: Tubes MUST be allowed to clot for 30 minutes.  PPT tubes – Invert 8-10X. Spin tubes within 2 hrs. of collection. Centrifuge in swing-out rotor centrifuge at 1100 RCF for a minimum of 10 min. Freeze plasma	Frozen -20°C – Ship frozen aliquoted specimen with dry ice if specimen will be received at HDRL after 7 days of collection.  When shipping frozen, use 2+ lbs. dry ice per day of transport. Shipment on 6 lbs. additional dry ice is recommended in case of shipment delay.		
Please fill the request form completely to ensure timely specimen processing.					

I	CONTACT INFORMATION			
Patient identifiers <u>MUST INCLUDE</u> :				
	Physician Name			
	Center Address			
	Telephone Number Fax Number (Commercial # only; plea	se include area/country code)		
	Alternate POC Phone			
PROCESSING LAB (For HDRL use only)				
DAT	E RECEIVED	QUANTITY & TYPE RECEIVED / INITIALS		
	ESSING LAB (F	POCPhysician NameClinic / Center		

Fax/Email a FedEx tracking and/or invoice number to ensure all shipments sent to the HIV Diagnostics and Reference Laboratory are received, IAW CAP GEN.40530
Shipping Address: 508 Research Dr., Silver Spring, MD, 20910

Form # TR HIVVER Version March 2025