MMF-DZB Study

Form MMF99HV

TrialNet	HIV/HEP B/HEP C SCREENING SP	PECIMEN TRANSMITTAL FORM	October 01, 2005 Page 1 of 1
Site Number: _	Screening ID:	First 3 Letters of First Nan	ne:
 A. COLLECTION Label one 5 ml plain Label one 4 ml cryov the first three letters evertically. Attach matching bard Draw blood into the croom temperature (65) Centrifuge sample fo Transfer serum into a 	red top tube with a subject identifier. Do not ial with the appropriate barcode label indication the participant's first name and the date of code labels from the same barcode sheet to eat 5 ml plain red top tube. Rotate tube gently and 5-75° F). r 10-15 minutes. un appropriately labeled 4 ml cryovial. Screw	s use a barcode for this tube. ing specimen type from an unused SERO barcode labeled draw (MM/DD/YYYY) with an alcohol-proof pen. A such page of this Specimen Transmittal Form in Section and place upright in tube rack. Allow blood to clot for	pel sheet. Write in Apply the label on B. 15-30 minutes at
 Date specimen colle For which visit, in the specimen of the specimen colle Screening 	cted: ne study sequence, is this form being complete \square_{99} Other		DD YYYY
B. SPECIMEN IN 1. Place SERO Barcod C. SHIPPING INF	e Label Here:		
 Place the 3" partition Place the yellow copy Place the bag into a l Affix the following to Specimen Label (Place) Prepare and print a post proper specimen Property 401 Queen A Seattle, WAS Phone: (206) 	ed freezer storage box into a biohazard Ziploc y of this completed form into the outside sleev arge styrofoam box filled to capacity with dry wo labels to the outside of the box: 1) Black I ced on the same side as the Black Diamond D re-paid airbill to FedEx all samples Priority C occessing, Northwest Lipid Research Laborator nne Avenue North	we of the bag. vice (at least 5 lbs or 3 kg) and tape outer cardboard by ice (at least 5 lbs or 3 kg) and tape outer cardboard by Diamond UN1845 Dry Ice Label, 2) Diamond UN 33 Dry Ice Label) Overnight to: ries	-
 Shipped By Name: Date Shipped: 	/	2. Phone #: ()	
D. For TrialNet Core Lab Use Only			
Sample Received?	Y N Date Received: ${M}$	Place Lab Ba	rcode Label Here
Comments:			

On all questions write "?" if the desired information is currently unavailable, but is being checked and will be known in future updates.

Write "*" if the desired information is permanently unavailable (i.e. will not be known in any future updates).