Study Site to AFRIMS Cold Chain Maintenance Table

Study Site:			Country:				Year:				
	Specimen No.	Collection Date (dd/mmm/yy)	Temperature History				Transferred to AFRIMS By				
No.			2-8 °C Duration: hours*	ULT freezer	LN	DI	WI	LN	DI	Remarks	
			}								
							_		-		
' Specir	mens can be kept in a re	efrigerator (2-8 °0	C) for not mo	ore than 7	2 hour	rs.					
Demogr	raphic/Clinical Form sho	ould accompany t	this table.								
LN = liq	uid nitrogen, DI = dry ic	e, WI = ice or fro	zen ice pack	<							
At study site: Shipment prepared by (Signature)					Date (dd/mmm/yy):						
At AFRIMS: Shipment received by (Signature)						Oate (
										(if needed)	
Shipment inventory performed by (Signature)						Date (dd/mmm/yy):					