LDMS Specimen Tracking Sheet

For login of stored specimens into LDMS

	Participant ID:				Visit Code: Specimen Collection Date:			
	Site Number Par	ticipant Num	hber	– Chk		dd MMM yy		
# of Tubes or specimens	PRIMARY SPECIMEN	Primary additive	Other Spec ID	Aliquot Derivative	ALIQUOT SUB	INSTRUCTIONS FOR PROCESSING LAB		
	Plasma Storage Blood (BLD) Collection Time : hour : min	EDT	RPS	PL1/2	N/A	 > Used for Plasma Archive (Vis 2) and Plasma Storage (Visits: 6,9,13,16, 20, & 23) > Prepare as many 1.0 mL aliquots as possible with a total volume of aliquots ≥ to 4.0 mL. > If sample is collected and held at room temp, freeze aliquot within 4 hours. > If refrigerated after collection, freeze aliquot within 24 hours. 		
	Plasma for HIV Seroconversion Blood (BLD) Collection Time : hour : min	EDT	CON	PL1/2	N/A	 Prepare as many 1.0 mL aliquots as possible with a total volume of aliquots ≥ to 6.0 mL. If sample is collected and held at room temp, freeze aliquot within 4 hours. If refrigerated after collection, freeze aliquot within 24 hours. 		
	Post Plasma Seroconverter Blood (BLD) Collection Time : hour : min	EDT	SER	PL1/2	N/A	 Drawn when required 1 month after initial HIV confirmation test Prepare as many 1.0 mL aliquots as possible with a total volume of aliquots ≥ to 6.0 mL. If sample is collected and held at room temp, freeze aliquot within 4 hours. If refrigerated after collection, freeze aliquot within 24 hours. 		
	Dry Blood Spot Blood (BLD) Collection Time : hour : min	EDT		DBS	N/A	 Preferable to keep the blood collection tube on ice. Blood must be pipetted within 4 hours onto the 5 card spots. Pipette exactly 50 µL of the whole blood into each single spot. Allow the blood spot to air dry for at least 2 hours. DBS are stored in ziplock bag with desiccant & humidity indicator card. Store and transport between 2-8 °C or -80 °C. Send weekly to Division of Clinical Pharmacology, University of Cape Town (LDMS 499) 		

Comments:

Initials:			LDMS Data Entry Date:		[]		
	Sending Staff	Receiving Staff		dd	MMM	уу	LDMS Staff

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Site Number	Participant Number	Ch	ık	.	dd MMM yy		
# of TUBES or SPECIMENS	PRIMARY SPECIMEN	PRIMARY ADDITIVE	ALIQUOT DERIVATIVE	ALIQUOT Sub- derivative	INSTRUCTIONS FOR PROCESSING LAB		
	HSV -2 Antibody (BLD) Collection Time : hour : min	NON	SER	N/A	➢ Aliquot 1 mL of supernatant into cryovial and freeze at ≤ 70°C within 4 hours after collection.		
	Vaginal Swabs for qPCR (VAG) Collection Time : hour : min	NON	FLS	N/A	 Collect 3 Vag flocked swabs by rotating several times over the lateral wall of the vagina. Place each swab into a separate 2 mL cryovial (3 vials). Immediately refrigerate or place vials on ice and freeze at ≤-70°C within 8 hours 		
	Vaginal Gram Stain (VAG)	NON	SLD	GRS	 Make 2 slides (one Primary and the other Secondary). Apply LDMS PTID label. Keep one slide for MTN LC and store other slide on-site. 		
	Vaginal Swab For Biomarker (VAG) Collection Time : hour : min	NON	SWB	N/A	 Place polyester swab in a 2 mL cryovial. Break off the swab shaft by using a finger over cryovial opening making sure swab does not fly out. Freeze within 4 hours, and store at < -70^oC. 		
	Vaginal Ring for Residual PK (IVR) Removal time/date : on hour : min date	NON	IVR	N/A	 Rinse ring and blot dry. Place ring into a ziplock bag. Ship weekly to FARMOVS (LDMS 671) If more than 1 ring is returned: if ring order can be determined, enter '1st IVR' or '2nd IVR' under Other Spec ID. If order cannot be determined, place a comment under ring aliquots to include details why ring order can't be determined. 		

Comments:

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Participant ID:			Visit	Code:	Specimen Collection Date:		
	_	_					
Site Number	Participant Number	С	hk		dd MMM yy		
# of TUBES or SPECIMENS	PRIMARY SPECIMEN	PRIMARY ADDITIVE	ALIQUOT DERIVATIVE	ALIQUOT SUB	INSTRUCTIONS FOR PROCESSING LAB		
	Cervicovaginal Lavage for Biomarkers (CVL) Collection Time : hour : min	NSL	FLD	N/A	 CVL supernatant for biomarkers: Make1 mL aliquot Freeze at ≤ -70°C within 8 hours of collection. CVL Supernatant: 6 or more additional 1 mL aliquots for storage (used for backup or future testing, mark as "extra CVL"). Frozen at ≤ -70°C within 8 hours of collection. 		
			CEN	NSL	 CVL Cell Pellet: > Suspended in 0.5 mL of normal saline & freeze at ≤ -70°C within 8 hours of collection. 		
	Cervical Swab for Biomarkers (CER) Collection Time : hour : min	NON	SWB	N/A	 Place polyester swab in a 2 mL cryovial. Break off the swab shaft by using a finger over cryovial opening making sure swab does not fly out. Freeze within 4 hours, and store at ≤ -70°C. 		

Comments:

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Initials:	Sending Staff	Receiving Staff	LDMS Data Entry Date:	dd	MMM	/ уу	LDMS Staff

LDMS Specimen Tracking Sheet

For login of stored specimens into LDMS

Purpose: This form is used to document collection and entry of study specimens into the Laboratory Data Management System (LDMS).

General Information/Instructions: A copy of this form accompanies specimens for storage (in their original specimen collection containers) to the LDMS entry laboratory. Once the specimens have been entered into LDMS, this form is kept on file at the LDMS entry laboratory. If the site chooses, a copy of this completed form may be made once the specimens have been entered into LDMS and the copy kept in the participant's study notebook.

Item-specific Instructions:

- Visit Code: Record the visit code of the visit at which the specimens were collected.
- **TUBES or SPECIMENS COLLECTED:** In the box provided, record the total number of tubes or specimens collected for that primary specimen type. If no LDMS specimens of the primary specimen type were collected, record "0.":
- Primary Specimen, Primary Additive, and Aliquot Derivative Codes: See table below for a listing of the codes.

BLD: Whole Blood	FLD: Fluid (supernatant)	PL1 or PL2: Single or double spun plasma		
CER: Cervix	FLS: Flocked Swab	RPM: RPMI Transport Media		
CVL: Cervical Vaginal Lavage	GRS: Gram Stain	RPS: Plasma Archive or Storage (other spec ID)		
CEN: Cell Pellet	IVR: Used Intravaginal Ring	SER: Seroconversion (other Spec ID)		
CON: Confirmation (other spec ID)	N/A: Not Applicable	SER: Serum		
CTB: Cytobrush	NON: No Additive	SWB: Swab		
DBS: Dry Blood Spot	NSL: Normal Saline	SLD: Slide		
EDT: EDTA	ML: Milliliter (mL)	UL: Microliter (μ L), also called Lambda (λ)		
		VAG: Vaginal Swab		

- Initials Sending Staff: The clinic staff person who completed the form and/or who is sending the LDMS form and specimens to the LDMS entry lab, records his/her initials here.
- Initials Receiving Staff: The laboratory staff person who received this form (and the LDMS specimens accompanying the form), records his/her initials here.
- LDMS Data Entry Date: Record the date the LDMS specimens listed on this form were entered into LDMS.
- LDMS Data Entry Date LDMS Staff: The LDMS laboratory staff person who entered the specimens into LDMS, records his/her initials here.