## MTN-043 Visit LDMS Specimen Tracking Sheet

For login of stored specimens into LDMS

Page 1 of 1 Visit Code Specimen Collection Date **Participant ID** DD MMMSite Number Participant Number **OTHER** # of TUBES or **PRIMARY ALIQUOT INSTRUCTIONS FOR CLINIC and PRIMARY** COLLECTION **SPEC** TIME **PROCESSING LAB SPECIMENS SPECIMEN ADDITIVE** DERIVATIVE ID Blood (BLD) Blood Collected at Enrollment: Leave "other **EDT** PL1/2 N/A SPEC ID" blank hour : min Enrollment plasma Blood (BLD) Resulting from When an enrolled participant has a positive HIV **EDT** PL1/2 CON rapid test: use LDMS "other Spec ID" CON hour : min positive HIV test result Blood (BLD) **EDT** Adult and infant blood collected for Dapivirine PL1/2 PΚ hour : min PK: Use LDMS "other Spec ID" PK For Dapivirine PK Blood (BLD) Blood collected after an enrolled participant **EDT** PL1/2 SER been confirmed HIV positive: use LDMS "other Seroconverter hour: min Spec ID" SER Plasma Storage Place Dacron swab in a labeled cryovial Vaginal swab for NON **SWB** BIO containing with no additive. Store sample tubes hour: min Biomarkers (VAG) at ≤-70°C. use LDMS "other Spec ID" BIO Place 2 Dacron swabs in 2 labeled cryovials Vaginal swab for NON **SWB** MIC containing with no additive. Store sample tubes hour: min Microbiome (VAG) at <-70°C. use LDMS "other Spec ID" MIC Aliquot Sub Add/Derv: GRS Vaginal Gram Stain NON SLD NA hour : min (VAG) Make 2 slides (one Primary and the other Secondary). \_:\_ Dried Blood Spot After creating Dried Blood Spot Cards, store at **EDT** DBS NA hour: min (BLD) <-70°C. Used vaginal ring NON **IVR** NA Store at room temperature. (IVR) hour: min Breast Milk for PK NON **BMK** NA Store at ≤-70°C. hour: min (BMK) Comments: \_ LDMS Data Entry Date: Initials: Sending Staff Receiving Staff LDMS Staff

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**Purpose:** This non-DataFax 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. This is not required, however. Because this form is a non-DataFax form, this form should NOT be faxed to SCHARP DataFax.

## **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	NON: No Additive
VAG: Vaginal Swab	SWB: Swab
IVR: Intravaginal ring	PL1/2: Single or double spun plasma
EDT: EDTA	BMK: Breast Milk
DBS: Dried Blood Spot	

- 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.