

# MTN 029 Enrollment PK/PD

# LDMS Specimen Tracking Sheet

For login of MTN 029 stored specimens into LDMS

Participant ID		Visit Code	Specimen Collection Date			
<input type="text"/> <input type="text"/> <input type="text"/> - <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> - <input type="text"/>			<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>	
<i>Site Number</i>		<i>Participant Number</i>		<i>Chk</i>		
				<i>dd</i>	<i>MMM</i>	<i>yy</i>
# of TUBES or SPECIMENS	PRIMARY SPECIMEN	PRIMARY ADDITIVE	ALIQUOT DERIVATIVE	INSTRUCTIONS FOR PROCESSING		
<b>Pre-dose</b> (Pre-insertion)	<input type="checkbox"/> Blood – <i>Plasma</i> ( <b>BLD</b> ) <b>Collection Time:</b> _____ : _____ Hour : Min	<b>EDT</b> (purple top)	<b>PL1</b>	Store in aliquots of 1.0 ml and freeze within 8 hours of collection. Enter <b>PK</b> into Other Spec ID field of LDMS.		
	<input type="checkbox"/> Breast Milk ( <b>BMK</b> ) <b>Collection Time:</b> _____ : _____ Hour : Min	<b>NON</b>	<b>BMK</b>	Store in aliquots of 2.0 ml and freeze immediately. Assign 2 aliquots to PD and 2 aliquots to PK. Enter <b>PD</b> or <b>PK</b> into the Other Spec ID fields respectively.		
	<input type="checkbox"/> Cervicovaginal Fluid ( <b>CVF</b> ) <b>Collection Time:</b> _____ : _____ Hour : Min	<b>NON</b>	<b>SWB</b>	$\frac{\text{Post-weight}}{\text{Pre-weight}} = \text{Net weight} \text{ mg}$ <b>Time Frozen:</b> _____ : _____ Hour : Min      Freeze at ≤-70°C within 2 hours of collection.		
<b>3 Hour</b>	<input type="checkbox"/> Blood – <i>Plasma</i> ( <b>BLD</b> ) <b>Collection Time:</b> _____ : _____ Hour : Min	<b>EDT</b> (purple top)	<b>PL1</b>	Store in aliquots of 1.0 ml and freeze within 8 hours of collection. Enter <b>PK</b> into Other Spec ID field of LDMS.		
	<input type="checkbox"/> Breast Milk ( <b>BMK</b> ) <b>Collection Time:</b> _____ : _____ Hour : Min	<b>NON</b>	<b>BMK</b>	Store in aliquots of 2.0 ml and freeze immediately. Assign 2 aliquots to PD and 2 aliquots to PK. Enter <b>PD</b> or <b>PK</b> into the Other Spec ID fields respectively.		
	<input type="checkbox"/> Cervicovaginal Fluid ( <b>CVF</b> ) <b>Collection Time:</b> _____ : _____ Hour : Min	<b>NON</b>	<b>SWB</b>	$\frac{\text{Post-weight}}{\text{Pre-weight}} = \text{Net weight} \text{ mg}$ <b>Time Frozen:</b> _____ : _____ Hour : Min      Freeze at ≤-70°C within 2 hours of collection.		
<b>6 Hour</b>	<input type="checkbox"/> Blood – <i>Plasma</i> ( <b>BLD</b> ) <b>Collection Time:</b> _____ : _____ Hour : Min	<b>EDT</b> (purple top)	<b>PL1</b>	Store in aliquots of 1.0 ml and freeze within 8 hours of collection. Enter <b>PK</b> into Other Spec ID field of LDMS.		
	<input type="checkbox"/> Breast Milk ( <b>BMK</b> ) <b>Collection Time:</b> _____ : _____ Hour : Min	<b>NON</b>	<b>BMK</b>	Store in aliquots of 2.0 ml and freeze immediately. Assign 2 aliquots to PD and 2 aliquots to PK. Enter <b>PD</b> or <b>PK</b> into the Other Spec ID fields respectively.		
	<input type="checkbox"/> Cervicovaginal Fluid ( <b>CVF</b> ) <b>Collection Time:</b> _____ : _____ Hour : Min	<b>NON</b>	<b>SWB</b>	$\frac{\text{Post-weight}}{\text{Pre-weight}} = \text{Net weight} \text{ mg}$ <b>Time Frozen:</b> _____ : _____ Hour : Min      Freeze at ≤-70°C within 2 hours of collection.		

**Comments:** \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Initials: \_\_\_\_\_ LDMS Data Entry Date:    /    / \_\_\_\_\_  
 Sending Staff      Receiving Staff      *dd*      *MMM*      *yy*      LDMS Staff

**MTN 029 LDMS Specimen Tracking Sheet (non-DataFax)**

**Purpose:** This non-DataFax form is used to document collection and entry of MTN 029 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 LMDS specimens were collected.
- **# of TUBES or SPECIMENS:** 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."
- **Collection Time:** Record the time that the specimen collection was completed, using the 24-hour clock format.
- **Frozen Time:** Record the time the specimen was frozen using the 24-hour clock format.
- **Post-weight:** Record the weight of the collection device after the sample has been collected.
- **Pre-weight:** Record of the weight of the collection device prior to the sample being collected.
- **Net-weight:** Subtract the pre-weight from the post-weight and record the difference.
- **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.

**LDMS CODES:**

BLD: Whole Blood  
BMK: Breast milk  
CVF: Cervicovaginal Fluid

EDT: EDTA  
NON: None

PL1: Single spun Plasma  
SWB: Swab