

SAMPLE PROCESSING AND STORAGE CHECKLIST – postpartum

INDiGO Visit	Month 1	Month 3	Month 6	Month 12
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Date (dd-mmm-yyyy):

Participant ID
IN – M -

MATERNAL BLOOD

FBC ☐ Yes

☐ No

	EDTA	LithHep
Volume of Parent Sample	<input type="text"/>	<input type="text"/>
Number of aliquots	<input type="text"/>	<input type="text"/>
Volume of last aliquot	<input type="text"/>	<input type="text"/>
Time of Processing (24hrs)	<input type="text"/> : <input type="text"/>	<input type="text"/> : <input type="text"/>

DBS ☐ Yes

☐ No

* Complete aliquot volume for maternal blood is 1.0ml

* FBC: Full blood count, DBS: Dried Blood Spot

Processed by

MATERNAL URINE

	Maternal Urine
Volume of parent sample	<input type="text"/>
Urinalysis Result	<input type="text"/>
Number of aliquots	<input type="text"/>
Volume of last aliquots	<input type="text"/>
Time of Processing (24hrs)	<input type="text"/> : <input type="text"/>

* Complete aliquot volume for maternal urine is 2.0ml

Processed by

BREAST MILK

	Breast milk
Volume of parent sample	<input type="text"/>
Number of aliquots	<input type="text"/>
Volume of last aliquots	<input type="text"/>
Time of Processing (24hrs)	<input type="text"/> : <input type="text"/>

* Complete aliquot volume for breast milk is 2.0ml

Processed by

Version	1.0	Date	1 August 2024
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MRC Unit
The
Gambia



STORAGE	DBS	Blood	Urine	Stool	Milk	Cord blood
Freezer	X	F60723	F60723	F60723	F60723	F60723
Compartment						
Box number						
Position						
Storage time (24hrs)	__ : __	__ : __	__ : __	__ : __	__ : __	__ : __

Stored by_____

Comments: