



Version

1.1

Date

1 August 2024





SAMPLE PROCESSING AND STORAGE CHECKLIST - Antenatal

Freezer F60723 F60723 F60723 F60723 F60723	INDiGO Visit						
MATERNAL / CORD BLOOD FBC Yes						Delive	ery
MATERNAL / CORD BLOOD FBC Yes				-		Partici	ipant ID
MATERNAL / CORD BLOOD FBC Yes	Date (dd-mmm-yyyy):						•
FBC Yes						IN – M	
Volume of Parent Sample Number of aliquots Volume of last aliquot Time of processing (24hrs) * Complete aliquot volume for maternal/cord blood is 1.0ml * FBC: Full blood count, DBS: Dried Blood Spot MATERNAL URINE Maternal Urine	MATERNAL / CO	ORD BLC	OOD			FBC	□Yes
Volume of Parent Sample Number of aliquots Volume of last aliquot Time of processing (24hrs) * Complete aliquot volume for maternal/cord blood is 1.0ml * FBC: Full blood count, DBS: Dried Blood Spot MATERNAL URINE Maternal Urine			FDTA		LithHan		□No
Number of aliquots Volume of last aliquot Time of processing (24hrs) * Complete aliquot volume for maternal/cord blood is 1.0ml * FBC: Full blood count, DBS: Dried Blood Spot MATERNAL URINE Maternal Urine	Volume of Parent Sa	mple	LDIA		ышер		
Volume of last aliquot Time of processing (24hrs) * FBC: Full blood count, DBS: Dried Blood Spot MATERNAL URINE Maternal Urine Volume of parent sample Urinalysis Results Number of aliquots Volume of last aliquots Time of processing (24hrs) * Complete aliquot volume for maternal urine is 2.0ml * Complete aliquot volume for maternal urine is 2.0ml Freezer Blood Urine Stool Milk Cord blood Freezer F60723 F60723 F60723 F60723 F60723 F60723	·					DBS	∐ Yes
Time of processing (24hrs) :		ot					_
* Complete aliquot volume for maternal/cord blood is 1.0ml * FBC: Full blood count, DBS: Dried Blood Spot Processed by MATERNAL URINE Maternal Urine	•		:		<u>:</u>		∐No
Volume of parent sample Urinalysis Results Number of aliquots Volume of last aliquots Time of processing (24hrs): * Complete aliquot volume for maternal urine is 2.0ml Processed by STORAGE DBS Blood Urine Stool Milk Cord blood Freezer F60723 F60723 F60723 F60723			Blood Spot		Processed b	У	_
Urinalysis Results Number of aliquots Volume of last aliquots Time of processing (24hrs) **Complete aliquot volume for maternal urine is 2.0ml Processed by STORAGE DBS Blood Urine Feezer F60723 F60723 F60723 F60723 F60723			Blood Spot		Processed b	У	_
Number of aliquots Volume of last aliquots Time of processing (24hrs): * Complete aliquot volume for maternal urine is 2.0ml Processed by STORAGE DBS Blood Urine Stool Milk Cord blood Freezer F60723 F60723 F60723 F60723 F60723				Maternal Uri		у	_
Volume of last aliquots Time of processing (24hrs): **Complete aliquot volume for maternal urine is 2.0ml Processed by STORAGE DBS Blood Urine Stool Milk Cord blood Freezer F60723 F60723 F60723 F60723 F60723	MATERNAL UR	INE		Maternal Uri		у	
Time of processing (24hrs) : Complete aliquot volume for maternal urine is 2.0ml STORAGE DBS Blood Urine Stool Milk Cord blood Freezer F60723 F60723 F60723 F60723 F60723	WATERNAL UR Volume of parent sam Urinalysis Results	INE		Maternal Uri		у	
Complete aliquot volume for maternal urine is 2.0ml Processed by Processed by STORAGE DBS Blood Urine Stool Milk Cord blood Freezer F60723 F60723 F60723 F60723 F60723	Volume of parent sam Urinalysis Results Number of aliquots	ple		Maternal Uri		у	
STORAGE DBS Blood Urine Stool Milk Cord blood Freezer F60723 F60723 F60723 F60723 F60723	Volume of parent sam Urinalysis Results Number of aliquots Volume of last aliquots	ple		Maternal Uri		у	
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Compartment	Volume of parent sam Urinalysis Results Number of aliquots Volume of last aliquots Time of processing (24) Complete aliquot volume	ple s thrs)	ernal urine is 2.	Oml Urine	ne Processed b	Y	
	Volume of parent sam Urinalysis Results Number of aliquots Volume of last aliquot: Time of processing (24) Complete aliquot volumes STORAGE Freezer	ple s thrs)	ernal urine is 2.	Oml Urine	ne Processed b	Y	
Position	Volume of parent sam Urinalysis Results Number of aliquots Volume of last aliquots Time of processing (24) Complete aliquot volume STORAGE Freezer Compartment Box number	ple s thrs)	ernal urine is 2.	Oml Urine	ne Processed b	Y	
Storage time (24hrs):::::	Volume of parent sam Urinalysis Results Number of aliquots Volume of last aliquots Time of processing (24 Complete aliquot volume STORAGE Freezer Compartment Box number Position	ple s thrs)	ernal urine is 2.	Oml Urine	ne Processed b	Y	