

## PB-SAM Haematology, Clinical Chemistry and Blood gas

PB-SAM HAEMATOLOGY AND CLINICAL CHEMISTRY REQUEST FORM								
Participant Barcode label her		[ ][ ][ ][ ]						
Screening Nu (Kampala o		[M][]	[M][][][]					
Sex (Tick)		☐ Male	□ Male □ Female					
Date of Bi	rth	// D D / M M /	Participant Initials					
Sample Collection date		// D D / M M /	$\frac{1}{Y} = \frac{1}{Y} = \frac{1}{Y} = \frac{1}{Y}$	Time of collection	: 24H Clock			
		•			•			
				quisition form by the Clinician)				
Admission			Day 7			Re-admission*(SAE)		
Sample Type		☐ EDTA (For CBC)	·   —			☐ Arterial/Venus (i-STAT) (For blood gas)		
Collected by (Initials)					Received by (Initials)			
Date Received		/_// D D / M M / Y	//			ed:		
Tests Required (To be filled by the Clinician)								
☐ Complete blood count and differential (CBC)								
☐ Direct Bilirubin								
Part B: Tracking Form (To be filled by the Lab)								
Sample	Specime Number		Sample Status					
EDTA		Accept	table  Ha	emolysed [	Insufficient	Clotted	Missing	
PLASMA /SERUM		☐ Accept	table 🗌 Ha	emolysed [	Insufficient		Missing	
Confirmed by(Inition	als)		*Inform t	the lab manager/pro	oject coordinator if a	sample is missing		

LAB RESULTS  CBC Results (Staple result-printouts to this form or write results here)  Differentials must be actual values, not percentages										
Date of processing			<u> </u>	Time of processing			:: 24H Clock			
Test	НВ	RBC	WBC	Neutrophils	Lymphocytes	Monocytes	Eosinophils	Basophils	Platelets	IG
Results			_:	-·	:	:				
Lab Tech Initials										

CLINICAL CHEMISTRY RESULTS (Staple result-printouts to this form or write results here)						
Date of processing	//		Time of processing	: 24H Clock		
Bilirubin (Total)						
	Lab Te	ech Initials				

<sup>\*</sup>Units may vary from site to site, so please provide units as per your machine. Provide actual machine values

Results Review							
REVIEWED by	Signed	Initials	Date	//			

<sup>\*</sup> leave blank if missing or the results are stapled \* leave blank if missing or the results are stapled