

PB-SAM Micr	obiolo	gy Blo	od (Cult	ure Requ	uest I	Form Kilifi	and Dhaka			
Participant ID					_						
(Affix patient label here)	[][][_][_] []						
Sample Collection date	/// D D / M M / Y Y Y Y										
Date of Birth	/_ D D / I	-									
Par	t A: Rec	quisitio	on fo	rm (To be fille	d by t	he Clinician,				
Admission								Re-admission			
Specimen ty	pe				Colle	cted (Tick)	Time Collected			
	В	Blood C	Culture	9	Y] N	: 24H Clock			
Collected by (Initials)			ered b	-			Received by (Initials)				
Date Received///	- <u>-</u> _Y _Y	Deliver	ry Time		:: 24H clock	Re	ception Time	: 24H clock			
								-			
Par	t B: Res	ults T	rackii	ng Fo	orm (To b	e fille	d by the Lab)			
Specimen type	Re	ceived	l (Ticl	k)	Barcode	e ID		KIDMS SPECIMEN ID			
Blood Culture] Y		N							
Date of processing//	/		1	Γime (of processing 24H Clock		od culture	<u>'</u>			



									Ва	cte	c Blo	ood	Cul	ture	9								
Bactec/BacT Alert Barcode Number																							
1 st Weightgrams									2 nd	2 nd Weight									grams				
Bacted Position		T Aler	t				_				Ро	Positive							Y		N		
Date-to-positive/								Time-to-positive:															
	Isolate 1								Isolate 2														
Growth	Growth Quantity O Scanty O + 1 O +2 O +3							3	Gr	Growth Quantity							Scanty						
	API isolate 1							AP	API isolate 2 N/A														
	Date of detection://						- Y		Date of detection:						//								
Time o						:		1				Time of detection:						:					
Isolate Name	PEN	AMP	AMC	AZN	OXA	FOX	ERY	DA	SXT	CHL	СТХ	CRO	CAZ	GEN	CIP	NA	NIT	TET	MEM	AMI	COL	VA	OTHER
	L	l	l	l		I	<u> </u>	<u> </u>			l	<u> </u>	l	<u> </u>	l	<u> </u>	<u> </u>	<u> </u>	<u> </u>				

Part C: Isolate storage details												
Isolate code			Fre	ezer posit	tion			Date of storage	Time of storage	Stored by (Initials)		
	F	Rk	Slt	Т	Вх	С	R	, ,				
								D D / M M / Y Y Y Y	:			
	F	Rk	Slt	Т	Вх	С	R	, ,				
								D D / M M / Y Y Y Y	:			
	F	Rk	Slt	Т	Вх	С	R	, ,				
								// 	:			
	F	Rk	Slt	Т	Вх	С	R	1 1				
								D D / M M / Y Y Y Y	:			
Results Reviewed by							Si	gn	Date	/_//		