Identification code: F/SER-008 Version 3.0 Effective Date: 04 June 2021

Tachtineation code: 1/ SER 500	10.5.6 5.5			
MPC Unit LONDON	A LOCCREDITATION OF THE PROPERTY OF THE PROPER	Section 1. PATIENT INFORMATION		
MRC Unit SCHOOL of HYGIENE Gambia STROPICAL MEDICINE	KENAS	NAME		
NIEDICII U		last	first	
HEPATITIS SEROLOGY REQUEST AND REPORT FORM SEROLOGY LABORATORY				
MRC Unit The Gambia at LSHTM, Atlantic Boulevard, Fajara, The Gambia ISO15189:2012 accredited				
Marital Status				
Single / Married / Divorced / Widowed		No. of wives (if applicable): Smoker /Non Smoker		
		BIRTH DATE /	/ AGE	
		SEX dd mm yr		
Mothers Name Fathers Name				
last first last first first				
Current Residence: District/Village	Place of Birth		Occupation	
Current nesidense: 5.5, 1	1 14400 01 2.1.1.1	-	, coapation	
STUDY NUMBER	MRC NUMBER	SOURCE	CHARGE CODE	
Section 2. ORDERING PHYSICIAN INFORMATION				
NAME	Signature	Ext.	REQUEST DATE	
Section 3. SPECIMEN INFORMATION (please mark a	ppropriate box with "X"			
☐ EDTA Blood ☐ Citrated Blood ☐ Heparinised Blood ☐ Clotted Blood				
SPECIMEN COLLECTED BY DATE TIME				
dd mm yr hr:mm				
SPECIMEN PRIORITY: Urgent		Routine		
REQUEST:				
HBsAg (HBV surface antigen) *Anti-HBs (HBV surface antibody)				
*Anti-HBc IgM (IgM Ab to HBcAg)				
*HCV (HCV antigen/antibody)				
*The test is not covered by our current KENAS ISO 15189 accreditation.				
Section 4. FOR LABORATORY USE ONLY				
SPECIMEN RECEIVED BY	DATE	TIME		
	//	/		
——————————————————————————————————————	dd mm yr	hr: mm		
This report is in compliance with: Assay-SE	R- 105, 106, 107, 10	8, 109, 110,111		
RESULTS:				
☐ HBsAg (HBV surface antigen) ☐ pos ☐ neg *Anti-HBs (HBV surface antibody) ☐ IU/L *Anti-HBc IgM (IgM Ab to HBcAg) ☐ pos ☐ neg *Anti-HBc (HBV core antibody) ☐ pos ☐ neg				
*HCV (HCV antigen/antibody)				
Comments:				
Comments.				
LAB TECHNICIAN/SO: SIGN & DATE S	SUPERVISOR: SIGN			
		H	HS	