


<div style="display: flex; align-items: center;"> <div style="margin-right: 10px;">  </div> <div> <p>MRC Unit The Gambia Atlantic Boulevard, Fajara, IMMUNOCHEMISTRY REQUESTS (Biochemistry Laboratory)</p> </div> </div>		Section 1. PATIENT INFORMATION					
		NAME					
SUSPECTED DIAGNOSIS		<i>Last</i>			<i>First</i>		
		BIRTH DATE		/	/	AGE	
		<i>dd</i>		<i>mm</i>		<i>yr</i>	
STUDY NUMBER		MRC NUMBER CODE		SOURCE		CHARGE	
Section 2. ORDERING PHYSICIAN INFORMATION							
NAME		Signature			ext		REQUEST DATE
Section 3. SPECIMEN INFORMATION (please mark appropriate box with "X")							
<input type="checkbox"/> Clotted Blood		<input type="checkbox"/> EDTA Blood					
SPECIMEN COLLECTED BY		DATE			TIME		
		/		/		/	
		<i>dd mm yr</i>		<i>hr : mm</i>			
SPECIMEN PRIORITY:		<input type="checkbox"/> Urgent		<input type="checkbox"/> Routine			
(X)	EXAMINATION	RESULT	REF RANGE	(X)	EXAMINATION	RESULT	REF RANGE
	PROSTATE MARKERS				FERTILITY MARKERS		
	PSA Total		< 4.0 ng/mL		Testos. (male)		1.95 – 11.38 ng/mL
	PSA Free		< 0.934 ng/mL		Testos. (female)		0.05 – 0.73 ng/mL
	PSA ratio		NA		FSH (follicular)		4 – 13 mIU/mL
	THYROID FUNCTIONS				FSH (luteal)		2 – 13 mIU/mL
	TSH (3 rd Gen)		0.47 – 4.64 IU/mL		FSH (post meno)		20 – 138 mIU/mL
	T3 Free		1.45 – 3.48 pg/mL		FSH (Male)		1 – 8 mIU/mL
	T4 Free		0.71 – 1.85 ng/dL		LH (follicular)		1 – 18 mIU/mL
	CARDIAC MARKER				LH (mid cycle)		24 – 105 mIU/mL
	Troponin I		< 0.04 ng/mL		LH (luteal)		0.4 20.0 mIU/mL
	GLYCEMIC STATUS				LH (post meno)		15 – 62 mIU/mL
	HbA1c		4 – 6 %		LH (male)		2 – 12 mIU/mL
					Prolactin (female)		1.39 – 24.2 ng/mL
					Prolactin (male)		1.61– 18.72 ng/mL
This report is in compliance with ASSAY-CLA-306.							
Section 4. FOR LABORATORY USE ONLY							
SPECIMEN RECEIVED BY		DATE			TIME		SAMPLE ACCEPTED: YES / NO
		/		/			
		<i>dd mm yr</i>		<i>hr : mm</i>			

COMMENT:		
LAB TECH SIGN & DATE	SUPERVISOR SIGN & DATE	