

FINAL PATHOLOGY REPORT

Patient : Solomon, Felicia
 Unit No : X2074551
 DOB : 11/10/73
 Sex : F
 Ref.No. :
 Location:

Requisition No : 06374256

Date/Time of Receipt : 11/09/14 1651
 Date/Time of Collection : 11/09/14 1550
 Date/Time of Report : 12/09/14 0900

Test	Result	Flag	Reference	Units	Site
HAEMATOLOGY (Blood)					
Haemoglobin	150		(120-150)	g/L	LB
Haematocrit	0.429		(0.360-0.460)	L/L	LB
RBC	5.0	H	(3.8-4.8)	x10e12/L	LB
MCV	86.7		(82-103)	fL	LB
MCH	30.4		(27-32)	pg	LB
MCHC	351	H	(315-345)	g/L	LB
RDW	12.9		(12.0-16.0)	%	LB
Platelets	214		(150-410)	x10e9/L	LB
WBC	9.5		(4.0-10.0)	x10e9/L	LB
Neutrophils	6.0		(2.0-7.0)	x10e9/L	LB
Lymphocytes	2.4		(1.0-3.0)	x10x9/L	LB
Monocytes	0.9		(0.2-1.0)	x10e9/L	LB
Eosinophils	0.12		(0.02-0.5)	x10e9/L	LB
Basophils	0.05		(0-0.1)	x10e9/L	LB
ESR	5		(0-12)	mm/Hour	LB
BIOCHEMISTRY (Blood)					
Sodium	139		(136-145)	mmol/L	LB
Potassium	4.1		(3.5-5.1)	mmol/L	LB
Bicarbonate	29		(22-29)	mmol/L	LB
Urea	5.0		(1.7-8.3)	mmol/L	LB
Creatinine	70		(44-80)	umol/L	LB
eGFR	85				LB
Units are mL/min/1.73 m2. Multiply eGFR by 1.2 for African/Caribbean subjects. Interpret with regard to UK CKD Guidelines.					
Total Protein	68		(66-87)	g/L	LB
Albumin	45		(35-50)	g/L	LB
Globulin	23		(20-40)	g/L	LB
Total Bilirubin	3		(0-20)	umol/L	LB
Alkaline Phosphatase	74		(35-104)	IU/L	LB
AST	14		(< 37)	IU/L	LB
ALT	16		(< 41)	IU/L	LB
Gamma GT	29		(5-36)	IU/L	LB
C Reactive Protein	2.2		(<5.0)	mg/L	LB

NB : An entry in the Site column indicates a referred test. Details available on request.