

Key to Diagnostic Excellence

in partnership with Lancet Laboratories South Africa

ISO/IEC 15189 :2012 ACCREDITED LABORATORY

For Doctor PATIENT REFERRING DOCTOR MDS-LANCET LAB - KORLE BU MDS-LANCET LABORATORIES (GH) LTD.

Korle-bu Branch

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Other Doctors

···· KORLEBU

Patient : MARY ASIEDU

Doctors Ref: NN

Age/Sex/DOB: 60 / F /

Id Num

: AM0249262366

Guarantor : MS ASIEDU

MedAid

: CASH N

Tel

: 0249262366

(W) NOT AVAILABLE

Lab Ref MRI No. Spec #

: 700491868 : GH01301285

: 0226:BR00093L

Collection Date : 26/02/18 0914

FINAL Report Date

Received Date : 26/02/18 0935 : 26/02/18 1205

Requested :

., U/E+CR, LFT

BIOCHEMISTRY

	Test					
		Result		Refe	rena	•
	> S-SODIUM				L 6LC	3
	> S-POTASSIUM	138 mmol/L		136	_	145
2	> S-CHLORIDE	4.1 mmol/L		3.5 98	1000	1.45
>	> TOTAL CO2 (bicarbonate),	100 mmol/L			_	5.1
>	> S-UREA	31.89 mmol/L	н		_	107
>	S-CREATININE	3.8 mmol/L		2.1		29
	eGFR-(CKD-EPI)	59 umol/L		44	-	7.1
	Consistent with normal and	> 89 mL/min		11	-	80
	is present).	> 89 mL/min (if no evidence of kidney damage				
	Note: eGFR values as low as persons > 57 yrs old.	60 mL/min may be normal in				

NB: KDIGO 2012 Guidelines recommend Urine Albumin measurement as part of CKD Classification using eGFR.

NB: $eGFR = mL/min/1.73m^2$

LIVER FUNCTION TESTS

	TESTS						
>	S-BILIRUBIN (Total)						
>	S-BILIRUBIN conjugated		12	umol/L	3.42	_	20.52
>	S-ALKALINE PHOSPHATASE		4	umol/L			
>	S-g-GLUTAMYL TRANSFERASE		81	IU/L	35	<	5
>	S-ALT (GPT)		26	IU/L	33	-	105
	S-AST (GOT)	× .	22	IU/L	0	<	38
	S-TOTAL PROTEIN	*	22	IU/L	0	-	33
	S-ALBUMIN		70	g/L	0	-	32
_	S-ALBUMIN		45	The state of the s	64	-	83
			40	g/L	39.7	-	49.5