

BURGMANN, VICKI
 85 JACKS CREEK RD, NARRABRI. 2390
 Birthdate: 14/02/1963 Sex: F Medicare Number: 2151493562
 Your Reference: 00065485 Lab Reference: 23-21681166-MBA-0
 Laboratory: Laverty Pathology
 Addressee: DR MANORI RODRIGO Referred by: DR MANORI RODRIGO

Name of Test: SERUM CHEMISTRY (MBA-0)
 Requested: 13/01/2023 Collected: 08/02/2023 Reported: 08/02/2023
 22:50

Clinical notes: checkup

Clinical Notes : checkup

SERUM CHEMISTRY

Request Number	22181046	11295164	21681166
Date Collected	17 Feb 20	27 Oct 21	8 Feb 23
Time Collected	08:07	08:33	09:37
Specimen Type: Serum			
Haemolysis	Nil	Nil	Nil
Icterus	Nil	Nil	Nil
Lipaemia	Nil	Nil	Nil
Na (135-145) mmol/L	142	142	141
K (3.6-5.4) mmol/L	4.2	4.4	4.5
Cl (95-110) mmol/L	106	103	103
HCO3 (22-32) mmol/L	22	24	23
An Gap (10-20) mmol/L	18	19	20
Urea (2.5-9.0) mmol/L	5.6	7.5	5.7
Creat (45-90) umol/L	75	75	75
eGFR mL/min/1.73m ²	78	74	74
Urate (0.14-0.36) mmol/L		0.30	0.28
Bili (< 15) umol/L	12	10	9
AST (< 35) U/L	19	17	27
ALT (< 30) U/L	17	18	36
GGT (< 35) U/L	17	19	20
Alk Phos (30-115) U/L	72	81	78
Protein (60-82) g/L	70	71	70
Albumin (38-50) g/L	45	46	45
Glob (20-39) g/L	25	25	25
Ca (2.10-2.60) mmol/L		2.47	2.30
Corr Ca (2.10-2.60) mmol/L		2.41	2.26
PO4 (0.75-1.50) mmol/L		1.37	1.29

eGFR values between 60 and 89 mL/min/1.73m² should be interpreted with caution. These results are only consistent with CKD in the presence of other evidence such as microalbuminuria, proteinuria or haematuria.
 Ref: Lamb EJ et al in Ann Clin Biochem 2005; 42:321-345.

Requested Tests : VBF*, UMM*, TFT*, GLU, CRP, MBA, LIP, FE*, FBE, A1C*