

PUTRI, ZEHAN

9/37 STANTON RD, MOSMAN.2088

Birthdate:19/10/1979 **Sex:**F **Medicare Number:**2640161598

Your Reference:00000336 **Lab Reference:**22-20342650-MBA-0

Laboratory:Laverty Pathology

Addressee:DR DAVID COSGRIFF **Referred by:**DR DAVID COSGRIFF

Name of Test:SERUM CHEMISTRY (MBA-0)

Requested:05/09/2022 **Collected:**05/09/2022 **Reported:**05/09/2022 20:45

SERUM CHEMISTRY

Specimen Type: Serum

Haemolysis Nil

Icterus Nil

Lipaemia Nil

Sodium	138 mmol/L	(135-145)
Potassium	4.8 mmol/L	(3.6-5.4)
Chloride	103 mmol/L	(95-110)
Bicarbonate	23 mmol/L	(22-32)
Anion Gap	17 mmol/L	(10-20)
Urea	3.7 mmol/L	(2.5-8.0)
Creatinine	65 umol/L	(45-90)
eGFR	> 90	mL/min/1.73m ²
Urate	0.27 mmol/L	(0.14-0.36)
Bilirubin	< 3 umol/L	(< 15)
AST	21 U/L	(< 30)
ALT	20 U/L	(< 30)
GGT	18 U/L	(< 35)
Alkaline Phosphatase	76 U/L	(20-105)
Protein	81 g/L	(60-82)
Albumin	45 g/L	(38-50)
Globulin	36 g/L	(20-39)
Calcium	2.40 mmol/L	(2.10-2.60)
Corrected Calcium	2.36 mmol/L	(2.10-2.60)
Phosphate	1.06 mmol/L	(0.75-1.50)

eGFR ≥ 90 mL/min/1.73m² usually indicates normal kidney function but does not exclude patients with early kidney damage (those with albuminuria, haematuria or abnormal kidney imaging).

Requested Tests : TFT, GLU*, CRP, MBA, LIP, FE, FBE, DVI*