



Lab ID: 969636341
UR: 72898570101
MS MORECROFT, Rebecca
10 PRINCESS ST
CAMPBELLS CREEK VIC 3451

Patient tel#: 0417501749
DOB: 28-Sep-1979 Gender: Female 45Y

O3460 Tg: 3008DO8 Cr: 3008DO8

To: **DR HUGH O'SULLIVAN**
INSTANT SCRIPTS DOCKLANDS
LEVEL 8
637 FLINDERS ST
DOCKLANDS VIC 3008

MULTIPLE BIOCHEMICAL ANALYSIS - Serum

Latest Results

Date	10-Jun-21	11-Nov-22	14-Mar-25			
Time F-Fast	0857 F	0914	0943 F			
Lab Id.	366557178	388360267	969636341	Reference	Units	
S SODIUM		139	141	(135-145)	mmol/L	C
S POTASSIUM		4.4	4.1	(3.5-5.5)	mmol/L	I
S CHLORIDE		101	105	(95-110)	mmol/L	
S BICARB		26	22	(20-32)	mmol/L	N
S UREA		4.0	3.6	(2.5-7.0)	mmol/L	
S CREAT		60	61	(45-85)	umol/L	I
eGFR		>90	>90	(>59)		
S T-BIL	6	6	8	(3-15)	umol/L	C
S ALP	58	43	46	(35-110)	U/L	
S GGT	10	9	9	(5-35)	U/L	A
S ALT	9	22	12	(5-30)	U/L	
S AST	17	26	18	(10-35)	U/L	L
S T-PROTEIN	65	68	68	(64-81)	g/L	
S ALBUMIN	38	38	41	(33-46)	g/L	
S GLOBULIN	27	30	27	(23-41)	g/L	
S CALCIUM			2.35	(2.15-2.55)	mmol/L	C
S CA (Corr)			2.33	(2.15-2.55)	mmol/L	
S PHOSPHATE			0.98	(0.8-1.5)	mmol/L	H
S MAGNESIUM			0.80	(0.70-1.10)	mmol/L	
S GLU (Fast)	4.4		4.6	(3.6-6.0)	mmol/L	E

Comments on Lab Id. 969636341 14-Mar-25 0943

EUC

eGFR is greater than 90 mL/min/1.73m2. No evidence of kidney disease.

LFT

NOTE: Change of reference interval for Alkaline Phosphatase (ALP), effective from 09/12/2024.