

2/

S AST	24	30	26	U/L	(10-40)
S T-PROTEIN	72	68	67	g/L	(66-83)
S ALBUMIN	43	39	39	g/L	(36-47)
S GLOBULIN	29	29	28	g/L	(23-41)
S GLU (Fast)		5.4	4.9	mmol/L	(3.6-6.0)
P GLU (Fast)	4.7			mmol/L	(3.6-6.0)

Comments on Collection 09/02/22 0911 F:
EUC

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

Department Supervising Pathologist: Dr Ken Sikaris

TUMOUR MARKERS - Serum

Date	04/02/21	09/02/22		
Time F-Fast	0750 F	0911 F		
Lab Id.	353704931	386545078		
			Units	Reference
S PSA	0.45	0.59	ug/L	(0.25-2.5)

Comments on Collection 09/02/22 0911 F:
PSA

In men aged 45 - 49 years, the median total PSA is 0.85 ug/L.

A total PSA below the median is associated with a low risk of prostatic neoplasia. If clinically indicated, consider waiting up to 5 years before reviewing PSA status.

Date	09/02/22			
Time F-Fast	0911 F			
Lab Id.	386545078			
			Units	Reference
S CORT (AM)	377		nmol/L	(133-537)
COLL TIME	09:11			

Comments on Collection 09/02/22 0911 F:
CORTAM

High dose biotin (>5 mg/day) may artefactually increase the cortisol result. If the patient is taking 5-20 mg/day of biotin, suggest withhold for at least 8 hours before blood test (if taking 300 mg/day, withhold for at least 72 hours).

For clinical enquiries, please contact Chemical Pathologist
Dr Ken Sikaris on 9287 7720.

Department Supervising Pathologist: Dr Ken Sikaris

Date	12/04/07	04/02/21	09/02/22	
Time F-Fast	N/A	0750 F	0911 F	
Lab Id.	91077247	353704931	386545078	
				Units
S IRON	19	19	16	umol/L
S TRF	2.3	2.4	2.0	g/L
S TRF SAT	33	32	32	%
				Reference
				(5-30)
				(2.0-3.2)
				(10-45)