

Patient Name: REYNOLDS, NERISSA A
Patient Address: 162 HULLS RD, CRABBES CREEK 2483
D.O.B: 5/04/1980
Medicare No.: 2506918632
Lab. Reference: 667932368-C-C140
Addressee: DR CAMILLA WHITE

Gender: F
IHI No.:
Provider: SNP
Referred by: Dr Camilla White

Date Requested: 24/10/2022

Date Performed: 18/11/2022

Date Collected: 18/11/2022

Complete: Final

Specimen:

Subject(Test Name): S-_ROUTINE CHEMISTRY

Clinical Information:

Clinical Notes : 42yo F - previous thyroid issues ?
 hypothyroidism, weight issues, ?
 perimenopause

Chemistry (serum)

Date Time F-Fast Lab Id.	Latest Results				Reference	Units
	21-Mar-17	13-Nov-17	13-Feb-18	18-Nov-22		
	0911	1151	1135	0707 F		
	634466435	639547413	640959818	667932368		
Sodium	139	139	140	134 L	(135-145)	mmol/L
Potassium	4.0	3.9	3.9	4.1	(3.5-5.5)	mmol/L
Chloride	107	105	107	104	(95-110)	mmol/L
Bicarbonate	24	25	23	22	(20-32)	mmol/L
Anion Gap	8	9	10	8	(<16)	mmol/L
Calcium (Corr.)	2.32	2.32	2.35	2.30	(2.10-2.60)	mmol/L
Phosphate	1.1	0.95	1.08	0.93	(0.80-1.50)	mmol/L
Urea	4.8	4.1	5.8	7.8 H	(2.5-7.0)	mmol/L
Urate	0.26	0.247	0.236	0.331	(0.150-0.400)	mmol/L
Creatinine	60	57	63	60	(45-85)	umol/L
eGFR	>90	>90	>90	>90	(>59)	
Fast. Glucose				5.6	(3.6-6.0)	mmol/L
Random Glucose	4.8	5.1	5.4		(3.6-7.7)	mmol/L
Total Protein	72	72	71	71	(64-81)	g/L
Albumin	40	40	39	40	(33-46)	g/L
Globulin	32	32	32	31	(23-43)	g/L
T Bilirubin	11	11	11	6	(<16)	umol/L
ALP	78	74	79	79	(20-105)	U/L
AST	16	14	17	15	(10-35)	U/L
ALT	15	14	11	16	(5-30)	U/L
GGT	15	13	12	16	(5-35)	U/L
LDH	165	151	160	163	(120-250)	U/L
Cholesterol	3.8 L	4.0	3.5 L	4.5	(<5.6)	mmol/L
Triglyceride		0.7		1.0	(<2.1)	mmol/L
Haemolysis Index	6	2	4	<1	(<40)	mg/dL

CA

Sullivan Nicolaides Pty Ltd. ABN 38 078 202 196. NATA/RCPA Accreditation No 1964

Tests Completed: HDL-Cholesterol,CRP,E/LFT,FBE

Tests Pending : Ferritin,Zinc,TSH,Vitamin B12,Folate (Serum),LH,FSH,
 Oestradiol,Progesterone,Vitamin D,HbA1c,Cortisol AM

Sample Pending :

To view added info click link or copy to web browser.

Type 2 Diabetes Screening (Diabetes 2)