

Patient Name: SENDALL,GENEVIEVE
Patient Address: ROSSMORE, BURREN JUNCTION,NSW 2386
D.O.B: 30/03/1973
Medicare No.: 2337447912
Lab. Reference:
Addressee: DR CHIRAJI THILAKARATNE
AHANGAMA
Gender: F
IHI No.:
Provider: SYDPATH
Referred by: DR CHIRAJI THILAKARATNE
AHANGAMA W6105621F
Date Requested: 9/03/2022
Date Collected: 10/03/2022
Specimen:
Subject(Test Name): Anti Mullerian Hormone
Clinical Information:

Anti Mullerian Hormone

Anti Mullerian Hormone <0.5 L pmol/L [1.0-9.0]
Referral Lab Comment Test(s) performed at Genea Genetics, Sydney.

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Date Requested: 9/03/2022
Date Collected: 10/03/2022
Specimen:
Subject(Test Name): Endocrinology
Clinical Information:

Date:	Current Result	Previous results for comparison only	Reference (for this collection)
Time:	10/03/22		
Request No.:	09:10		
	6320678		
		Units	

Endocrinology

LH	22.1	IU/L	
FSH	81.2	IU/L	
25 OH Vitamin D	63	nmol/L	50-150
LH comment	lhrfn1		
FSH comment	fshfbcl		
Vitamin D comment	25DCOM		

Comments: (10/03/2022 09:10 Episode No. 6320678)

lhrfn1: LH Reference Interval - Female (serum/plasma):

Follicular phase: 2.0 - 12.0 IU/L

Midcycle phase: 15.0 - 100 IU/L

Mid-Luteal phase: 1.0 - 13.0 IU/L

Postmenopausal: 11.0 - 60.0 IU/L

(Beckman-Coulter analyser; introduced 2nd Sept 2018)

fshfbcl: FSH Reference Interval (serum/plasma):

Pre-pubertal: 0 - 7.0 IU/L

Follicular phase: 4.0 - 9.0 IU/L

Midcycle phase: 4.0 - 23.0 IU/L

Mid-Luteal phase: 1.5 - 5.0 IU/L

Postmenopausal: 17 - 115 IU/L

(Beckman-Coulter method, introduced 2nd Sept 2018)

25DCOM: Vitamin D clinical decision point for 25-hydroxy vitamin D:

(Med J Aust 2005;182:281-5)

Mild deficiency: 25 - 50 nmol/L

Moderate deficiency: 13 - 25 nmol/L

Severe deficiency: < 13 nmol/L

Tests Pending: Anti Mullerian Hormone

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Date Requested: 9/03/2022
Date Collected: 10/03/2022
Specimen:
Subject(Test Name): Iron Studies
Clinical Information:

Date Performed: 10/03/2022
Complete: Yes

	Current Result	Previous results for comparison only		Reference (for this collection)
Date:	10/03/22			
Time:	09:10			
Request No.:	6320678		Units	
Iron Studies				
Ferritin serum	131		ug/L	15-150
Iron serum	13		umol/L	10-30
Transferrin	2.1		g/L	2.0-3.5
Transferrin satn	25		%	15-50

Tests Pending: 25VitD,FSH,HLH,Anti Mullerian Hormone

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Date Requested: 9/03/2022
Date Collected: 10/03/2022
Specimen:
Subject(Test Name): B12 and Folate
Clinical Information:

	Current Result	Previous results for comparison only	Reference (for this collection)
Date:	10/03/22		
Time:	09:10		
Request No.:	6320678		
		Units	

B12 and Folate

Vitamin B12 serum	202	pmol/L	>140
Total B12 Comment	HIGHB12		

Comments: (10/03/2022 09:10 Episode No. 6320678)

HIGHB12: VITAMIN B12. Total Vitamin B12 result greater than or equal to 200 pmol/L makes significant deficiency of vitamin B12 unlikely.

Tests Pending: 25VitD,FSH,HLH,Anti Mullerian Hormone

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Date Requested: 9/03/2022
Date Collected: 10/03/2022

Date Performed: 10/03/2022
Complete: Yes

Specimen:
Subject(Test Name): Thyroid Function Tests
Clinical Information:

	Current Result	Previous results for comparison only		Reference (for this collection)
Date:	10/03/22			
Time:	09:10			
Request No.:	6320678		Units	
Thyroid Testing (serum/plasma)				
TSH	1.49		mIU/L	0.40-4.80
Free T4	9.2		pmol/L	8.0-16.0
TFT com.	TFTCOM1			

Comments: (10/03/2022 09:10 Episode No. 6320678)

TFTCOM1: THYROID FUNCTION TESTS: TSH, free T4 and free T3 measured using Beckman-Coulter method (Dr Graham Jones).

Tests Pending: 25VitD,FSH,HLH,Anti Mullerian Hormone

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Date Requested: 9/03/2022

Date Performed: 10/03/2022

Date Collected: 10/03/2022

Complete: Yes

Specimen:

Subject(Test Name): Lipid Studies

Clinical Information:

	Current Result	Previous results for comparison only		Reference (for this collection)
Date:	10/03/22			
Time:	09:10			
Request No.:	6320678		Units	
Lipid Studies				
Fasting status	Fasting			
Cholesterol	4.1		mmol/L	0.0-6.0
Triglyceride	0.8		mmol/L	0.0-2.0
HDL Cholesterol	1.8		mmol/L	>1.0
LDL Cholesterol	1.9		mmol/L	0.0-4.0
Non-HDL Chol.	2.3		mmol/L	0.0-4.0
Chol:HDL ratio	2.3			
Lipids comment	liprng			

Comments: (10/03/2022 09:10 Episode No. 6320678)

liprng: Lipid targets for patients at high risk of cardiovascular disease:

Total Cholesterol <4.0 mmol/L HDL Cholesterol >1.0 mmol/L
Non-HDL Cholesterol <2.5 mmol/L Triglycerides <2.0 mmol/L
LDL Cholesterol <2.0 mmol/L, <1.8 mmol/L for secondary prevention.
(Lipid target ranges from Australian Heart Foundation)

For cardiovascular risk prediction including lipid see www.cvdcheck.org.au.
Reference limits for lipids are provided for general advice only and identify
approximately 15% of the adult population.

Tests Pending: 25VitD,FSH,HLH,TFT,Vit B12,Iron Studies,Ferritin,Anti Mullerian Hormone

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Specimen:
Subject(Test Name): Lipid Studies
Clinical Information:

Date Performed: 10/03/2022
Complete: Yes

Date:	Current Result	Previous results for comparison only	Units	Reference (for this collection)
Time:	10/03/22			
Request No.:	09:10			
	6320678			
Lipid Studies				
Fasting status	Fasting			
Cholesterol	4.1		mmol/L	0.0-6.0
Triglyceride	0.8		mmol/L	0.0-2.0
HDL Cholesterol	1.8		mmol/L	>1.0
LDL Cholesterol	1.9		mmol/L	0.0-4.0
Non-HDL Chol.	2.3		mmol/L	0.0-4.0
Chol:HDL ratio	2.3			
Lipids comment	liprng			

Comments: (10/03/2022 09:10 Episode No. 6320678)

liprng: Lipid targets for patients at high risk of cardiovascular disease:
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Tests Pending: 25VitD,FSH,HLH,TFT,Vit B12,Iron Studies,Ferritin,Anti Mullerian Hormone

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Date Performed: 10/03/2022
Complete: Yes

Specimen:
Subject(Test Name): Routine Chemistry
Clinical Information:

	Current Result	Previous results for comparison only		Reference (for this collection)
Date:	10/03/22	17/11/21		
Time:	09:10	09:20		
Request No.:	6320678	6314188	Units	

Electrolytes (serum/plasma)

Sodium	142	144	mmol/L	135-145
Potassium	4.2	4.4	mmol/L	3.5-5.2
Chloride	107	104	mmol/L	95-110
Bicarbonate	27	30	mmol/L	22-32
Urea	4.9	5.2	mmol/L	3.0-7.0
Creatinine	62	52	umol/L	45-90
eGFR	>90	>90	mL/mn/1.73m2	>60

Liver Function Tests (serum/plasma)

Total protein	65	69	g/L	60-80
Albumin	38	40	g/L	33-48
Bilirubin total	11	9	umol/L	0-20
Alkaline phosphat	69	88	U/L	30-110
ALT	12	12	U/L	0-35
AST	35 H	30	U/L	0-30
GGT	11	19	U/L	0-35
LDH	176	172	U/L	0-430

Glucose Testing

Glucose (fasting)	5.1	mmol/L	3.0-5.5
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Tests Pending: 25VitD,FSH,HLH,TFT,Vit B12,Iron Studies,Ferritin,Anti Mullerian Hormone

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Addressee:	DR CHIRAJI THILAKARATNE AHANGAMA	Referred by:	DR CHIRAJI THILAKARATNE AHANGAMA W6105621F
Date Requested:	9/03/2022	Date Performed:	10/03/2022
Date Collected:	10/03/2022	Complete:	Yes
Specimen:			
Subject(Test Name):	Haematology		
Clinical Information:			

	Current Result	Previous results for comparison only		Reference (for this collection)
Date:	10/03/22	17/11/21		
Time:	09:10	09:20		
Request No.:	6320678	6314188	Units	
Full Blood Count				
White Cell Count	4.0	5.3	10 ⁹ /L	4.0-11.0
Red Cell Count	3.8	4.4	10 ¹² /L	3.8-5.8
Haemoglobin	120	132	g/L	115-165
Haematocrit	0.34 L	0.39		0.37-0.47
MCV	90	89	fL	76-96
MCH	31.4	29.8	pg	27.0-32.0
MCHC	349	335	g/L	320-360
RDW	13.9	13.8	%	11.5-14.5
Platelet Count	264	297	10 ⁹ /L	150-400
Neutrophils	2.1	2.3	10 ⁹ /L	2.0-7.5
Lymphocytes	1.4 L	2.3	10 ⁹ /L	1.5-4.0
Monocytes	0.4	0.4	10 ⁹ /L	0.2-1.0
Eosinophils	0.1	0.2	10 ⁹ /L	0.0-0.4
Basophils	0.0	0.1	10 ⁹ /L	0.0-0.1

Tests Pending: 25VitD,FSH,Glucose Fasting,HDL,HLH,TFT,UEC,LFT,Vit B12,Iron Studies,Ferritin,Anti Mullerian Hormone