

NIELD, TRACY
24 KOGIL ST, NARRABRI. 2390
Phone: 0267923561
Birthdate: 14/10/1992 Sex: F Medicare Number: 2760277522
Your Reference: 8491353785 Lab Reference: 23-21599557-DST-0
Laboratory: Lavery Pathology
Addressee: DR ROHANA WANASINGHE Referred by: DR ROSEMARY HACKWORTHY
Copy to:
DR ROHANA WANASINGHE

Name of Test: DEXAMETHAZONE SUPPRESSION (DST-0)
Requested: 01/04/2023 Collected: 27/04/2023 Reported: 29/04/2023
13:45

DEXAMETHASONE SUPPRESSION TEST

Basal specimen collected 27 Apr 23 at 0933
Basal Cortisol 251 nmol/L

Post specimen collected 28 Apr 23 at 0859
Post Cortisol 19 nmol/L

Normal post suppression level is <50 nmol/L

Requested Tests : DST

NIELD, TRACY
24 KOGIL ST, NARRABRI. 2390
Phone: 0267923561
Birthdate: 14/10/1992 Sex: F Medicare Number: 2760277522
Your Reference: 849135378 Lab Reference: 23-21599558-RNM-0
Laboratory: Lavery Pathology
Addressee: DR ROHANA WANASINGHE Referred by: DR ROSEMARY HACKWORTHY
Copy to:
DR ROHANA WANASINGHE

Name of Test: RENIN/ALDOSTERONE RATIO (RNM-0)
Requested: 01/04/2023 Collected: 27/04/2023 Reported: 03/05/2023
14:42

Aldosterone	380 pmol/L	Upright (100-950)
Renin	18 mU/L	Upright (3-40)
Aldosterone/Renin Ratio	21	(2-75)

Ranges assume normal salt intake and Potassium levels, and not on antihypertensives or diuretics.

Normal values, not suggestive of HyperAldosterone syndromes.

Requested Tests : RNM, FMT*

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24 KOGIL ST, NARRABRI. 2390
Phone: 0267923561
Birthdate: 14/10/1992 Sex: F Medicare Number: 2760277522
Your Reference: 849135378 Lab Reference: 23-21599558-FMT-0
Laboratory: Laverty Pathology
Addressee: DR ROHANA WANASINGHE Referred by: DR ROSEMARY HACKWORTHY
Copy to: DR ROHANA WANASINGHE

Name of Test: PLASMA FREE METANEPHRINES (FMT-0)
Requested: 01/04/2023 Collected: 27/04/2023 Reported: 08/05/2023
10:18

PLASMA METADRENALINES

	3-Methoxytyramine	< 35 pmol/L	(< 90)
+	Normetadrenaline (free)	729 pmol/L	(< 600)
	Metadrenaline (free)	205 pmol/L	(< 450)

The reported reference intervals are for recumbent patients.

The free normetadrenaline reference range for upright patients aged 21 to 40 years is <970 pmol/L.

If this is a seated collection, the plasma normetadrenaline result is within the seated reference interval for age.

Dr Julia Chang

Requested Tests : RNM, FMT

NIELD, TRACY
24 KOGIL ST, NARRABRI. 2390
Phone: 0267923561
Birthdate: 14/10/1992 Sex: F Medicare Number: 2760277522
Your Reference: 849135378572 Lab Reference: 23-21599625-CAT-0
Laboratory: Laverty Pathology
Addressee: DR ROHANA WANASINGHE Referred by: DR ROSEMARY HACKWORTHY
Copy to:
DR ROHANA WANASINGHE

Name of Test: CATECHOLAMINES (URINE) (CAT-0)
Requested: 01/04/2023 Collected: 05/05/2023 Reported: 11/05/2023
09:13

24 HOUR URINE CATECHOLAMINE STUDIES

HMMA(VMA)	18	umol/24 h	(10-50)
HMMA(VMA)/Creatinine ratio	1.9	mmol/mol	(0.0-3.0)
Epinephrine	0.03	umol/24 h	(0.01-0.13)
Norepinephrine	0.12	umol/24 h	(0.01-0.52)
Dopamine	1.2	umol/24 h	(0.4-2.8)
Creatinine	9	mmol/24 h	(5-15)
Volume	1980	mL	

Please note - Reference Interval for 24-hour urinary dopamine has been revised for patients older than 16 years.

Requested Tests : MTA*, CAT