

HOLLIDAY, PANDORA  
2137 MITCHELL HWY, VITTORIA. 2799  
Phone: 0413558946  
Birthdate: 28/12/1985 Sex: F Medicare Number: 2598899006  
Your Reference: 00060746 Lab Reference: 24-28407235-FE-0  
Laboratory: Laverty Pathology  
Addressee: DR PETA HARRISON Referred by: DR PETA HARRISON

Name of Test: IRON STUDIES (FE-0)  
Requested: 25/06/2024 Collected: 19/08/2024 Reported: 19/08/2024  
22:47

Clinical notes: Monitoring Thyroid Function and iron.

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IRON STUDIES

Request Number	23699655	23699067	18898716	28407235
Date Collected	18 Jul 23	17 Oct 23	4 Jun 24	19 Aug 24
Time Collected	11:34	12:15	08:50	09:16
Specimen Type: Serum				
Iron (10-30) umol/L	15	18	17	22
T'ferrin(32-48) umol/L	37	37	37	36
T. Sat. (13-45) %	21	25	23	31
Ferritin(30-165) ug/L	20	38	61	36

Normal iron studies. No evidence of iron deficiency.

Requested Tests : TFT\*, CRP, FE

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Phone: 0413558946

Birthdate: 28/12/1985 Sex: F Medicare Number: 2598899006

Your Reference: 00060479 Lab Reference: 24-28407234-TAA-0

Laboratory: Laverty Pathology

Addressee: DR TAPASI KARMAKAR Referred by: DR TAPASI KARMAKAR

Name of Test: THYROID AUTOANTIBODIES (TAA-0)

Requested: 12/06/2024 Collected: 19/08/2024 Reported: 19/08/2024  
22:49

Clinical notes: Last blood report borderline high

Clinical Notes : Last blood report borderline high

THYROID AUTOANTIBODIES

Specimen Type: Serum

Anti-Thyroglobulin Abs (aTGII)	< 1.3	IU/mL	(< 4.5)
Anti-Thyroidal Peroxidase Abs	38	IU/mL	(< 60)

Over 90% of patients with autoimmune thyroiditis show moderate to high levels of Anti-Thyroidal Peroxidase Abs (anti-TPO) with Anti-Thyroglobulin Abs (anti-Tg) also present in about 90% of such patients. Up to 75% of patients with Graves' hyperthyroidism show increased anti-TPO with anti-Tg present in 50-60%. Low levels of both anti-TPO and anti-Tg may be found in up to 10% of "normal" asymptomatic adults. In most cases of autoimmune thyroid disease increased anti-TPO is the predominant finding although a small proportion of patients show a predominant increase in anti-Tg.

Please note that as of 08/09/2021, Laverty Pathology changed to a reformulated Atellica anti-thyroglobulin antibody (aTGII) assay. The reference interval has been updated. Differences in individual patient results may be observed compared to the previous method. If further information is required please contact a Chemical Pathologist on 9005 7000.

Requested Tests : TFT\*, TAA