

Pathology Report

RESULTS ENQUIRIES 13 39 36

90056437



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Collect time

INTELLIGENT, SCREENING Report to

PO BOX 8441

Angelo St, South Perth, WA, 6151

INTELLIGENT, SCREENING

Patient MEPPEM, ERIKA

5 HOGAN ST NARRABRI NSW 2390

Phone 0439197644

D.O.B Age Sex 09/11/1995 28 years

Your ref

Collect date 13/11/2023 Lab ref 23-25594641

Reported 13/11/2023 11:08 PM

09:02 AM

Tests requested TAA

Clinical notes

Ref. by/copy to

THYROID AUTOANTIBODIES

Specimen Type: Serum

Anti-Thyroglobulin Abs (aTGII) < 1.3 TU/mI (< 4.5)Anti-Thyroidal Peroxidase Abs (< 60)< 28 IU/ml

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.

> SURGERY USE

Normal

No Action/File

Patient Notified

Make

Appoint.

Further Tests

Notes Required Speak

On Correct Treatment