MATHEWS, LISA

9 DEIESO CT, NEWTON. 5074

Your Reference: 00024844 **Lab Reference:** 23-76646172-AMH-0

Laboratory: AUSTRALIAN CLINICAL LABS

Addressee: DR KATHY WALLACE Referred by: DR KATHY WALLACE

ANTI MULLERIAN TEST

Reported: 20/03/2023 **Requested:** 17/03/2023 **Collected:** 18/03/2023

15:05

CLINICAL NOTES: FERTILITY PT HAPPY TO PAY

ENDOCRINOLOGY

ANTI MULLERIAN HORMONE (AMH PLUS) SPECIMEN: SERUM

Time Lab No. Date AMH PLUS Units 18/03/23 10:00 76646172 19.6 pmol/L

Age Grp Reference Range (pmol/L):

13.0 - 54.0 7.0 - 48.0 20 - 29Y 30 - 34Y 35 - 39Y 5.5 - 37.0 0.7 - 21.0 0.3 - 15.0 40 - 44Y 45 - 50Y

Comment:

AMH values of < 10 may indicate low ovarian reserve AMH values > 36 may be seen in Polycystic Ovarian patients AMH results should be interpreted in the clinical context.

NOTE: Anti Mullerian Hormone (AMH) testing is performed on the Roche Cobas analyser using the AMH PLUS Immunoassay. AMH PLUS enables clinicians to use results when dosing patients with the recombinant FSH treatment, REKOVELLE. AMH Age-Specific Reference Ranges (10th-90th percentile) are provided by Roche.

Please note that blood collected from patients taking Biotin (Vit B7) supplements may cause falsely low results. If this patient is known to be taking Biotin, interpret results with caution within the clinical context.

Validated by Dr. Mirette Saad

AMH-C

All tests on this request have now been completed