

AMH-ANTI MULLERIAN HORMONE

Profile Details | 1 Parameters

Fasting: Fasting is not mandatory | Report Time: Next day



Specimen Required: Blood

Price- ₹1999 ₹1199

Parameters Included

About This Test

An Anti-Müllerian Hormone (AMH) test measures the level of AMH in the blood, which serves as an indicator of ovarian reserve. Produced by the ovarian follicles, AMH levels reflect the quantity of eggs remaining in the ovaries and their potential for fertility. Higher AMH levels typically suggest a larger ovarian reserve, indicating a higher likelihood of successful response to fertility treatments like in vitro fertilization (IVF). Conversely, lower levels of AMH may indicate a diminished ovarian reserve, which could impact fertility and influence decisions regarding reproductive planning and treatment options. The AMH test is valuable in assessing fertility potential, predicting response to ovarian stimulation, and providing insights into reproductive health and menopausal status.



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