

Patient Details

Name : Priti Khanna
Date of Birth : 1 Jun 1951
Age : 71 years/Female
Referred By : Self

Report Details

Name : Anti Mullerian Hormone
(Mullerian Inhibiting substance or
AMH)
Sampling Received At :
2023-01-25T00:19:23.698+05:30

Name	Result	Normal Range
Anti Mullerian Hormone (Mullerian Inhibiting substance or AMH)(ng/ml)	*	25 - 29 yrs 0.89 - 9.9 30 - 34 yrs 0.58 - 8.1 35 - 39 yrs 0.15 - 7.5

Authorized By



Dr. Amitabh Bachchan
MBBS
Registration Number : 12345678

Test Methods

1. CLIA

Notes, Interpretation & Interfering Factors

1. Anti-Mullerian hormone (AMH) is glycoprotein produced by Sertoli cells in males & ovarian granulosa cells in females.
2. AMH is utilized as a quantitative marker for prediction of ovarian reserve, ovarian aging, ovarian dysfunction.
3. AMH levels do not show variability with menstrual cycle and hence, more specific than other markers for evaluating fertility potential and ovarian responsiveness in IVF cycles.
4. AMH is also useful for predicting onset of ovarian dysfunction and assessment of PCOS - polycystic ovarian syndrome.
5. Gonadotropin administration, chemotherapy or radiation oophorectomy may influence AMH levels.

SAMPLE REPORT

This is a sample report, on a dummy patient, signed by a dummy doctor. The actual report format may vary and you are requested not to compare with the same.

1. 'Sample Received At' refers to the date and time of the first sample collection done for a patient, for a given set of tests. In case of subsequent collections(eg in case of Fasting and PP, suppression or stimulation tests) the time may not reflect the actual time of collection.
2. Methods of measurement are mentioned together at the bottom of each report, test units to the right of each test name. All reports are subject to clinical correlation and not intended for forensic purposes.



**End of Print of Reports for Priti
Khanna**

SAMPLE REPORT