

A UNIT OF ORCHARD HEALTHCARE PVT LTD

: Mr. Mr Aman Ankur Age / Sex Collected On : 07/03/2025 08:07 AM Name : 33 Year(s) / Male

Ref. Doctor Patient ID : OHP46D3D1252442 : 07/03/2025 11:57 AM Received On

: NR8765401 : Getvisit TPA : 08/03/2025 09:08 PM Visit No. Reported On Client



Test Results	Units	Biological Reference Interval
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IMMUNOLOGY

Testosterone - Free 13.01 pg/mL 5.01-27.78

Serum,ELISA

Only 1 - 2% of testosterone in circulation is not bound to any protein and is biologically active - this is referred to as 'free testosterone' (FT).

Measurement of FT can be considered useful in the diagnosis of several conditions including androgen deficiency in men and androgen excess in women. Assessment of free testosterone levels may prove beneficial and may avoid an incorrect diagnosis of hypogonadism in cases when low concentrations of total testosterone are determined and alterations of SHBG are suspected.

-- End of Report --

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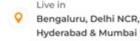
Dr. Akshay Prashantkumar Vadavadgi

MD Pathologist









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