



BML535842

Laboratory Investigation Report

Name	: Ms. NIDA MATLOOB	Ref No.	: 46109
DOB	: 02/09/2002	Sample No.	: 2503548998
Age / Gender	: 22 Y / Female	Collected	: 09/03/2025 16:28
Referred by	: CITICARE MEDICAL CENTER	Registered	: 09/03/2025 22:59
Centre	: CITICARE MEDICAL CENTER	Reported	: 09/03/2025 23:52

ENDOCRINOLOGY

Test	Result	Flag	Unit	Reference Range	Methodology
BETA HCG					
BETA HCG	497		mIU/mL	Refer to Interpretation for Reference Range: Source: Roche IFU.	ECLIA

INTERPRETATION NOTES :

Non-Pregnant: < or =5.0

Post-Menopausal: < or =7.0

Reference Range According to Weeks of gestation

Gestational Week	Reference Range
3 weeks	5.8 - 71.2
4 weeks	9.5 - 750
5 weeks	217 - 7138
6 weeks	158 - 31795
7 weeks	3697 - 163563
8 weeks	32065 - 149571
9 weeks	63803 - 151410
10 weeks	46509 - 186977
12 weeks	27832 - 210612
14 weeks	13950 - 62530
15 weeks	12039 - 70791
16 - 29 weeks	1400 - 53000
29 - 41 weeks	940 - 6000

High levels may be indicative of a number of conflicting situations, including everything from a normal pregnancy to ovarian cancer to choriocarcinoma of the uterus or hydatidiform mole of the uterus. Low levels may be indicative of a dead fetus, incomplete miscarriage, or threatened spontaneous abortion.

The measured value of a patient's sample can vary depending on the testing procedure used. If there is a change in the assay procedure used while monitoring therapy, then the values obtained upon changing over to the new procedure must be confirmed by parallel measurements with both methods.

Sample Type : Serum

End of Report

Dr. Adley Mark Fernandes
M.D (Pathology)
Pathologist

Gyoma V. Shah
Dr. Vyoma V Shah
M.D (Pathology)
Clinical Pathologist


MOHAMMED RASHID CHENANGADATH
Laboratory Technologist

This is an electronically authenticated report

Page 1 of 1

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Test result pertains only to the sample tested and to be interpreted in the light of clinical history. These tests are accredited under ISO 15189:2012 unless specified by (^). Test marked with # is performed in an accredited referral laboratory.

