Patient No: **PRN-60001** T/R ID: **1** T/R No: **PM-1126-000001**

Patient Name
Mr Haxan Labs
Phone
0301-2227462
Collection Time
26-Nov-2026 12:51 PM

Age/Sex
20(Y) / Male
S/O D/O W/O
—
Reporting Time
26-Nov-2026 01:11 PM

MR No
PRN-60001
Registered at
Haxan Labs
Referred By
—

Department of Special Chemistry

Test	Normal Range	Unit	RESULT (PRN-60001, 26-Nov-2026 01:11 PM)
Beta HCG	(See Below)	mIU/ml	↑ 10

Interpretation

Non pregnant	0.5 - 2.90
1st week of Gestation	5 - 50
1-2 week of Gestation	50 - 500
2-3 week of Gestation	100 - 5,000
3-4 week of Gestation	500 - 10,000
4-5 week of Gestation	10,000 - 50,000
5-6 week of Gestation	10,000 - 1,00,000
6-7 week of Gestation	15,000 - 2,00,000
8-12 week of Gestation	10,000 - 1,00,000

NOTE: In case of "Borderline" result, it is advised to repeat the test result after 2 weeks.

Note:

Value above 5.0 mIU/ml can be considered as a possible pregnancy or a hint for the Presence of hCG producing tumor.
Serial determination of hCG is helpful when abnormal pregnancy is Suspected.
In ectopic pregnancy & spontaneous abortion hCG concentration increase slowly or decreases.
Failure to detect a gestational sac 24 days or more after conception is presumptive evidence of ectopic pregnancy
The presence of twins approximately doubles the hCG concentration

Method:

Enhanced Chemiluminescence

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