

Patient Name	: Mr MR.DUMMY	Sample Collected	: Apr 26, 2024, 01:00 PM.
DOB/Age/Gender	: 23 Y/Male	Report Date	: May 09, 2024,01:13 PM.
Patient ID / UHID	: 8052334/RCL7248787	Barcode No	: ZC673134
Referred By	: Dr. X	Report Status	: Final Report
Sample Type	: Serum		

Growth Hormone Stimulation Test

Growth Hormone - 0 min (Basal,CLIA)	19.40	ng/mL	0-8
Growth Hormone - 30 min (30 min,CLIA)	17.8	ng/mL	Refer Interpretation
Growth Hormone - 60 min (60 min,CLIA)	16.8	ng/mL	
Growth Hormone - 90 min (90 min,CLIA)	14.1	ng/mL	
Growth Hormone - 120 min (120 min,CLIA)	13.1	ng/mL	

Interpretation :-

1. The growth hormone suppression test by glucose determines whether growth hormone (GH) production is suppressed by high blood sugar, which is the Physiological response to glucose and GH level are often seen less than 1 ng/ml post suppression.
- 2• Baseline GH values alone cannot be used to exclude acromegaly, as elevated GH may be occur with stress and low values can be seen in 8% acromegalic patients.
- 3• If the GH levels are not changed and stay high during the suppression test, then possibility of acromegaly to be considered.

*** End Of Report ***

Disclaimer: Method given in report are only indicative and can be changed depending upon type of machine and kit available at time of testing.

Not all tests at all locations are under NABL scope. Availability of tests under NABL scope varies from lab to lab.



Dr. Dummy



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