

PRANGYA PATHO-LAB

ପ୍ରାଙ୍ଗ୍ୟ ପାଥୋ-ଲ୍ୟାବ୍

Better diagnosis does means better patient cure




Lab Regd. No- 799/2007
Under Clinical Establishment Act.
Nua Sasan, Dhenkanal - 759001
Email: prangyapatholab@gmail.com
Ph: 06762-221394

LABORATORY TEST REPORT



Name : SASMITA DAS
Mobile No : 7008935284
Age / Sex : 35Yrs FEMALE
Lab No : 14157 SIno : PP0210230096
Refer By : SELF

Ref By Dr. : Dr Jayashree Jaybharati Moharana,ms
Regd Date : 02-10-2023
Collection Date: 02-10-2023 11:20:01 AM
Reporting Date : 02-10-2023 01:32:53 PM
Sample ID : 
02102314157

TEST DESCRIPTION

VALUE OBSERVED

REFERENCE INTERVAL

IMMUNOASSAY REPORT

TEST DESCRIPTION (Beta HCG)

Beta hCH (Human Chorionic
Ganadotropin)

< 2.0 mIU/ml

Male:(<5.0)
Non - Pregnant female(<5.0)
Pregnancy
3-4 Week (5.8 - 750)
5-9 Week (217 - 151,410)
10-12 Week (46,509 - 210,612)
14-15 Week (13,950 - 70,971)
16-18 Week (9,040 - 58,176)

Sample:Serum

Method:FIA(Sandwich)

Clinical Significance :

The rapid rise in HCG Serum levels afer conception makes it an excellent marker for early confmation and monitoring of pregnancy .

HCG levels can be useful in predicton of spontaneous abortions , Aiding in the detecton of ectopic pregnancy and multiple gestaton .

For diagnostic purpose , Results should always be assessed in conjunton with the patents medical history , clinical examinaton and other fndings .

*****END OF REPORT*****

Dr Jaynarayan Padi
Consultant Pathologist

Checked by

Sample Supplied / Collected in the Lab

* If the result(s) of the test(s) is alarming or unexpected, the patient is adviced to contact the laboratory immediately for possible further action / suggestion.

* This report is not valid for medico legal purposes.