



TEST REPORT

Reg. No : 2107100980	Reg. Date : 08-Jul-2021 00:00	Collected On : 08-Jul-2021 09:49
Name : Double marker test Ahmedabad		Report Date : 08-Jul-2021
Age/Sex: 30 Years / Female		Dispatch At :
Ref. By :		Tele No:
Location :		

Parameter	Result	Unit	Biological Reference Interval
-----------	--------	------	-------------------------------

First trimester test (Double marker)

Prenatal screening for Down's syndrome and Trisomy 13/18

Biochemical parameter by CLIA

Pregnancy associated plasma protein (PAPP-A)	9.16	IU/L
Free beta HCG	20.61	IU/L

Method of calculation

Determination method: Crown rump length (CRL)

Biochem + NT risk: Trisomy 21

Trisomy 21 + NT	<1:10000	Cut off: 1:250
Risk analysis	Low risk	

Biochem + NT risk: Trisomy 13/18

Trisomy 13/18 + NT	<1:10000	Cut off: 1:100
Risk analysis	Low risk	

Interpretation

Interpretation: Screening test is negative. This means that the risk (chance) of the fetus having trisomy 21 (Down's syndrome) or trisomy 13/18 is low.

Comments:


- Double marker is a screening test done between 9 and 13 weeks + 6 days of pregnancy to identify fetuses at risk of having trisomy 21 (Down's syndrome) and trisomy 13/18.
- Calculation of statistical risk has been done by using CE approved Prisca-5 software.
- This is a screening test, hence confirmation of positive screen test is recommended.
- 1:250 risk means, out of 250 women having similar history and results, 1 may have abnormality.
- It is advisable to ask for repeat calculations (not the test), in case history provided is not correct.
- All software may not give similar risk factor for the similar data.

----- End Of Report -----

Approved On : 08-Jul-2021 18:18

Generated On : 31-Jul-2021 09:00

Page 1 of 2

Approved by: 
Dr. Hitesh Shah
MBBS, MD Pathology
DNB Pathology