



Reference No.	: - 2106247070	Age/Gender	: 31 Yrs/Female
Pt's Name	: Mrs. RACHANA		DHJ-TV
Referred By	: NA		
Sample Collection Date/Time	: 09-Jun-2021	Date	:09-Jun-2021
Sample Receiving Date/Time	: 09-Jun-2021 03:38AM	Approved Date	:09-Jun-2021 03:51PM
Sample From	: T.V. LAB	Report Print Time	:09-Jun-2021 04:04PM

SEROLOGY

Test Description	Observed Value	Biological Reference Interval
Double Marker, Serum*		

DOUBLE MARKER

RESULT OF DOWNS SYNDROME SCREENING TEST

BIRTH DAY : 12/01/1990 AGE AT TERM : 31.4 WEIGHT : 67 KG
LAST MENSTRUAL PERIOD : GESTATIONAL AGE BY SCAN : 10 WEEKS + 4 DAYS
RESULTS OF MEASURED SERUM VALUE AND RISK VALUE:

PAPPA : 0.7 mIU/ml MoM :0.56
Fb-HCG : 110.0 ng/ml MoM :2.03

RISK FACTOR

OVERALL POPULATION RISK 1:600 AGE RISK **1:143**
RISK CUT OFF 1:250, HIGH RISK CUT OFF 1:200

TRISOMY 21 (DOWN SYNDROME) RISK ASSESSMENT

RISK OF DOWN SYNDROME USING AGE ONLY IS **1:143**
OVERALL POPULATION RISK IS 1 : 600
RISK OF DOWN SYNDROME USING AGE , PAPP-A , fb-HCG IS <1:10000
THE RESULTS OF THE TEST YIELD A RISK OF DOWNS SYNDROM LESS THAN
THAT OF A WOMAN OF AGE 35.

THE TRISOMY 21 SCREENING IS : POSITIVE.

THERE IS NO STATISTICAL INDICATION FOR TRISOMY 21 RISK.
THE PATIENT SHOULD BE ADVISED THAT THIS IS A SCREEPNING TEST ONLY.
NORMAL RESULTS ARE NOT A GUARANTEE OF A NORMAL BIRTH.

TRISOMY 13/18 SCREENING IS : NEGATIVE.

THE RISK FOR TRISOMY 18 IS <1:10000
THERE IS NO STATISTICAL INDICATION FOR TRISOMY 18 RISK.

NOTE: Please Correlate Clinically and Repeat Test After 2 Weeks With Current USG Copy.



*** End Of Report ***