

# Immuno Diagnostics Pvt. Ltd.





Leading Immuno Assays Laboratory of Northern India
NABL (MC-2307) ACCREDITED & ISO 9001:2015 CERTIFIED LABORATORY

Reference No. : - 1903221066

Pt's Name : Mrs. PRIYANKA

Referred By : NA

Sample Collection Date/Time : 21-Mar-2019

Sample Receiving Date/Time : 22-Mar-2019 12:41PM
Sample From : AMB-KOS DIAG LAB

Age/Gender : 33 Yrs/Female

AMB-KOS

Date :21-Mar-2019

### **SEROLOGY**

Test Description Observed Value Biological Reference Interval

## Quadruple Marker, Serum\*

#### **Quadruple Marker**

RESULTS OF QUADRUPLE SCREENING TEST

BIRTH DAY: 22/12/1985 AGE AT TERM: 33.6 WEIGHT: 65 KG

LAST MENSTRUAL PERIOD : GESTATIONAL AGE BY BPD : 21 WEEKS + 0 DAYS

RESULTS OF MEASURED SERUM VALUE AND RISK VALUE:

AFP : 28.1 ng/ml MOM :0.36 UE3 : 1.1 ng/ml MOM :0.62 bHCG : 24123 mIU/ml MOM :1.63 INH-A : 198.1 pg/mL MOM :0.84

RISK FACTOR

INDIVIDUAL QUADRUPLE-TEST-RISK 1:100 AGE RISK 1:563 NTD RISK <1:10000

TRISOMY 21 HIGH RISK CUT OFF 1: 250 NTD HIGH RISK CUT OFF 1: 85

TRISOMY 21 (DOWN SYNDROME) RISK ASSESSMENT: SCREEN POSITIVE.

RISK OF DOWN SYNDROME USING AGE ONLY IS 1:563

RISK OF DOWN SYNDROME USING AGE, AFP, HCG, INHIBIN-A AND UE3 IS 1:100

NEURAL TUBE DEFECTS (NTD) SCREENING : SCREEN NEGATIVE.

THE CORRECTED MOM AFP(0.39) IS LOCATED IN THE LOW RISK AREA FOR NERUAL TUBE DEFECTS.

TRISOMY 18 SCREENING: SCREEN NEGATIVE.

THE RISK FOR TRISOMY 18 IS < 1:10000

THERE IS NO STATISTICAL INDICATION FOR TRIPOMY 18 RISK.

THE PATIENT SHOULD BE ADVISED THAT THIS IS A SCREENING TEST ONLY.

Laboratory is NABL Accredited

\*\*\* End Of Report \*\*\*

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