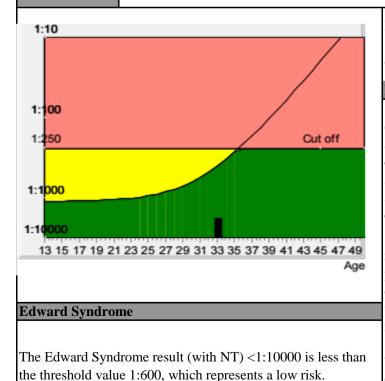


*Free Home Sample Collection 9999 778 778

Book a Test Online www.molq.in

| | | Prenatal Sc | reen Report | | | | | |
|-------------------|--|-------------------------------|---------------------|---|--------|----|--------|--|
| Medical ID | 11608270346 | | Date of Report | 2016/8/30 | | | | |
| Basic Information | ation | | Ultrasonic Image | | | | | |
| Name | Mrs ALKA | VERMA-B | u-Gestational weeks | 11 | Week | 6 | Day | |
| Date of Birth | | 26/06/1983 | | By CRL | | | | |
| Age | | 33.2 Date of Test | | | | | | |
| Weight(Kg) | | BPD(mm) | | | | | | |
| Race | | Asian | | 53.1 | | | | |
| Number of Child | ! | 2 / | | Present | | | | |
| Smoke or not | | FALSE | | | MoM | Си | ut-off | |
| | | | | 1.06 <=2.5 | | | | |
| Serological test | | | | | | | | |
| Date of Test | 8/27/2016 | 8/27/2016 9:45 | | 12 | Week | 3 | Day | |
| Parame | ter Result | Unit | MoM | C | ut-off | | | |
| f-B-HC | 2G 71.78 | ng/ml | 0.78 | <=2.11 | | | | |
| PAPP | A 6500.85 | mIU/L | 1.15 | >0.25 | | | | |
| Rick | Risk of Age | Risk of Age | | 1:392 | | | | |
| | Risk of Trisomy 21 | Risk of Trisomy 21 | | <'1:10000 | | | | |
| IXISK | Risk of Trisomy 13/. | Risk of Trisomy 13/18 with NT | | <'1:10000 | | | | |
| Parame f-B-HC | ter Result CG 71.78 A 6500.85 Risk of Age Risk of Trisomy 21 | <i>Unit</i> ng/ml mIU/L | 0.78 | <i>Cut-off</i> <=2.11 >0.25 1:392 <'1:10000 | | 3 | I | |



Risks are calculated based on PRISCA Database with the serological test and Ultrasonic image. Reference to the doctor only.

Down Syndrome

The Calculate Risk for Trisomy 21 (with NT) is below the cut-off, which indicates low risk. After the result of the Trisomy 21 test (with NT) it is expected that among more than 10000 women with the same data, there is one woman with a trisomy 21 pregnancy.

The risk for this twin pregnancy has been calculated for a singleton pregnancy with corrected MoMs. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that risk calculations are statistical approaches and have no diagnostic value! The patient combined risk presumes the NT measurement was done according to accepted guidelines (Prenat Diagn 18: 511-523 (1998)). The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic value!