

*Free Home Sample Collection 9999 778 778

Download "MOLQ"

Book a Test Online www.molq.in

| Date of Report | 3/6/2022 |
|----------------|----------|
| PRISCA | 5.1.0.17 |
| | |

| | | | | | Date of Report PRISCA | 3/6/2022 5.1.0.17 | |
|--------------------|-----------|--------------|---------|--------------------------|---|--|--|
| Patient Data | | | | | PRISCA | 5.1.0.17 | |
| Name | | MRS. SACHIMI | | | Patient ID | 012206020204 | |
| B irthday | | 12/3/1989 | | | Sample ID | 11408808 | |
| Age at delivery | 33.06 | | | | Sample Date | 02/06/2022 | |
| Correction factors | | | | | | | |
| Fetuses | 1 | IVF | | unknown | Previous trisomy 21 | unknown | |
| Weight in kg | 50.1 | Diabetes | | unknown | Pregnancies | unknown | |
| Smoker | Unknown | Origin | | Asian | | | |
| Biochemical Data | | | | Risks at sampl | ling date | | |
| Parameter | Value | Co | отт МоМ | Age Risk | | 1:565 | |
| AFP | 52.8 r | ng/ml | 0.6 | Trisomy 21 ris | sk | 1:800 | |
| uE3 | 2.46 n | ng/ml | 1.2 | Neural tube defects risk | | 1:4428 | |
| hCG | 22058.3 r | mIU/ml | 1.15 | Trisomy 18 | | <1:10000 | |
| Ultrasound Data | | | | Down's Syndr | ome Risk (Trisomy 21 | Screening) | |
| WOP | 2 | 21+1 | | | The calculated risk for Trisomy 21 is below the cut off which indicates a low risk. | | |
| Method | Ι | | | | After the result of the Trisomy 21 test it is expected | | |
| | | | | | | e data, there is one woman | |
| Risk | | | | pregnancies. | 21 pregnancy and 799 | women with not affected | |
| Nisk | | | | | | nds on the accuracy of the | |
| 1:10 | | | | _ | covided by the referring ations are statistical aapp | physician. Please note that proaches and have no | |
| | | | | diagnostic valu | | | |
| 1: 00 | | | | | | | |
| 1:250 | | | Out off | Trisomy 18 | | | |
| 1:1000 | | | | - | l risk for Trisomy 18 is | s <1:10000, which | |

indicates a low risk

Neural Tube Defect (NTD) Screening

The corrected MoM for AFP (0.60) is located in the low risk area for neural tube defects.

The laboratory can not be held responsible for their impact on the risk assessment! Calculated value has no diagnostic value!

13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49

1:10