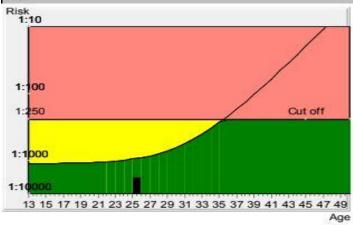
Date of Report 6/5/2019
PRISCA 5 0 9 37

| | | | | 5.0.2.37 | | | |
|--------------------|----|------------|-----------|-------------|---------------------|--------------|--|
| Patient Data | | | | | | | |
| Name | | Mrs Neelam | | Patient ID | | 011905040449 | |
| Birthday | | | 6/11/1993 | Sample ID | | 10479848 | |
| Age at delivery | | 25.5 | | Sample Date | | 04/05/19 | |
| Gestational age | | 12+4 | | | | | |
| Correction factors | | | | | | | |
| Fetuses | 1 | IVF | | unknown | Previous trisomy 21 | unknown | |
| Weight in kg | 54 | Diabetes | | no | Pregnancies | unknown | |
| Smoker | no | Origin | | Asian | | | |

Hitrasound Data

| Diochemical Data | | | Oli asoulid Data | | |
|-----------------------------|--------------|----------|-------------------------------|------------------|--|
| Parameter | meter Value | | Gestational age | 12+3 | |
| PAPP-A | 3.65 mIU/ml | 0.71 | Method | CRL (<>Robinson) | |
| fb-hCG | 82.5 ng/ml | 1.72 | Scan Date | 4/5/2019 | |
| Risks at sampling date | | | Crown Rump Length (mm) | 59 | |
| Age Risk | | 1:941 | Nuchal translucency MoM | 0.84 | |
| Biochemical Trisomy 21 Risk | | 1:748 | Nasal Bone | present | |
| Combined Trisomy 21 Risk | | 1:4226 | Sonographer | DR.RUBY RAHUL | |
| Trisomy 13/18 + NT | | <1:10000 | Qualification in measuring NT | CON. RADIOLOGIT | |
| | | | | | |



Down's Syndrome Risk (Trisomy 21 Screening)

TThe calculated risk for Trisomy 21 (with nuchal translucency) is below the cut off, which indicates a low risk.

After the result of the Trisomy 21 test (with NT) it is expected that among 4226 women with the same data, there is one woman with a trisomy 21 pregnancy and 4225 women with not affected pregnancies.

The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!

Trisomy 13/18 + NT

Biochemical Data

Risk

The calculated risk for trisomy 13/18 (with nuchal translucency) is < 1:10000, which represents a low risk.

The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values

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