

| Patient data | | | |
|--|-------------|--|-----------------|
| Name | MRS. RITU | Patient ID | 2010220034/AMB |
| Birthday | 30-12-1990 | Sample ID | 2010220034/AMB |
| Age at delivery | 30.3 | Sample Date | 01-10-2020 |
| Gestational age | 12 + 0 | | |
| Correction factors | | | |
| Fetuses | 1 | IVF | no |
| Weight | 60 | diabetes | no |
| Smoker | no | Origin | Asian |
| | | Previous trisomy 21 pregnancies | no |
| Biochemical data | | Ultrasound data | |
| Parameter | Value | Corr. MoM | Gestational age |
| PAPP-A | 5.26 mIU/ml | 1.70 | 11 + 4 |
| fb-hCG | 59.9 ng/ml | 1.31 | Method |
| | | | CRL Robinson |
| | | | Scan date |
| | | | 28-09-2020 |
| Risks at term | | Crown rump length in mm | 49.9 |
| Age risk | 1:932 | Nuchal translucency MoM | 1.48 |
| Biochemical T21 risk | 1:8637 | Nasal bone | present |
| Combined trisomy 21 risk | 1:6331 | Sonographer | . |
| Trisomy 13/18 + NT | <1:10000 | Qualifications in measuring NT | MD |
| Risk | 1:10 | Trisomy 21 | |
| | | <p>The calculated risk for Trisomy 21 (with nuchal translucency) is below the cut off, which indicates a low risk.</p> <p>After the result of the Trisomy 21 test (with NT) it is expected that among 6331 women with the same data, there is one woman with a trisomy 21 pregnancy and 6330 women with not affected pregnancies.</p> <p>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!</p> <p>The patient combined risk presumes the NT measurement was done according to accepted guidelines (Prenat Diagn 18: 511-523 (1998)).</p> <p>The laboratory can not be hold responsible for their impact on the risk assessment ! Calculated risks have no diagnostic value!</p> | |
| Trisomy 13/18 + NT | | | |
| <p>The calculated risk for trisomy 13/18 (with nuchal translucency) is < 1:10000, which represents a low risk.</p> | | | |

Sign of Physician

below cut off

Below Cut Off, but above Age Risk

above cut off