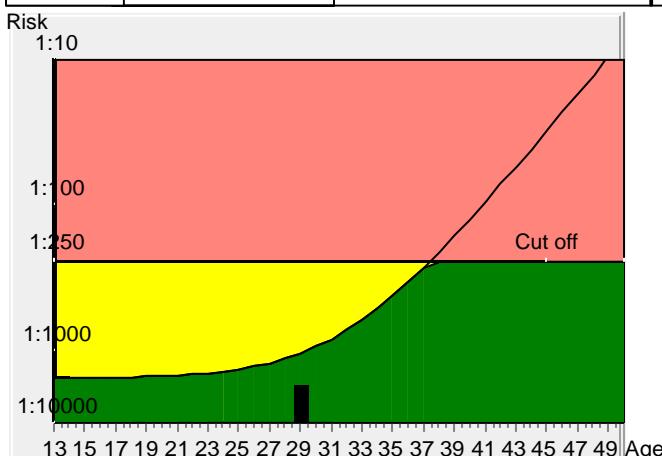


Result Down's syndrome screening

| | | |
|------------------------------------|-------------------------|------------------------|
| Name Mrs. NILOFER SAYYED | Sample ID 24975698 | diabetes no |
| Patient ID 0662401250158 | D.O.B. 14-05-1995 | Fetuses 1 |
| Day of serum taking 25-01-2024 | Age at delivery 29.0 | Smoker no |
| Date of report: 27-01-2024 | Weight [kg] 55 kg | IVF no |
| Previous trisomy 21 pregnancies | | Ethnic origin Asian |

Corrected MoM's and calculated risks

| | | | | | | |
|-------|----------|--------|------|-----------|--|--------|
| AFP | 95.66 | ng/mL | 0.90 | Corr. MoM | Gestational age at sample date determination method | 22 + 4 |
| uE3 | 2.45 | ng/mL | 0.95 | Corr. MoM | | Scan |
| HCG | 18131.83 | mIU/mL | 0.84 | Corr. MoM | Physician | |
| Inh-A | 291.56 | IU/ml | 0.93 | Corr. MoM | | |



Tr.21 risk
at term
1:7678

Age risk
at term
1:1066

Down's Syndrome Risk

The calculated risk for Trisomy 21 is below the cut off which represents a low risk.

After the result of the Trisomy 21 test it is expected that among 7678 women with the same data, there is one woman with a trisomy 21 pregnancy and 7677 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 risk calculations are statistical approaches and have no diagnostic value!

| Neural tube defects risk | Risk for trisomy 18 |
|---|--|
| The corrected MoM AFP (0.90) is located in the low risk area for neural tube defects. | The calculated risk for trisomy 18 is < 1:10000, which indicates a low risk. |

