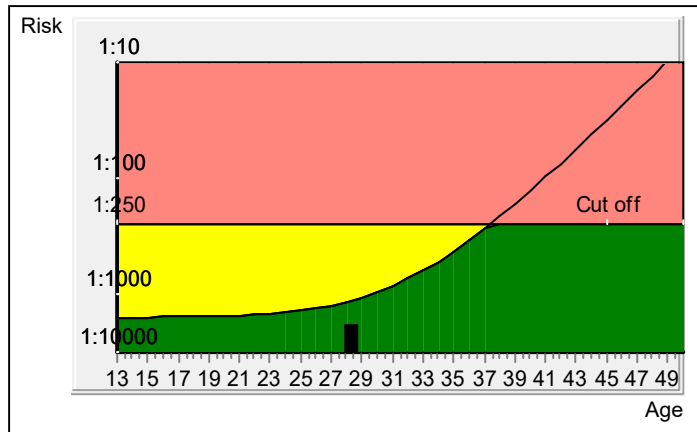


| | | |
|--------------------------------------|-----------------------|-------------------------------|
| Results for: Mrs. MALAVIKA TWIN A | Sample no A0577470 | Date of report: 15-07-2024 |
|--------------------------------------|-----------------------|-------------------------------|

Referring Doctors

Summary



| Patient data | | Risks at term | |
|-----------------|---------------|----------------------------|--------|
| Age at delivery | 28.4 | Biochemical risk for Tr.21 | 1:3649 |
| WOP | 14 + 4 | Age risk: | 1:1133 |
| Weight | 70 kg | Neural tube defects risk | 1:9390 |
| Patient ID | 0352407130059 | | |
| Ethnic origin | Asian | | |

For Mrs. MALAVIKA TWIN A, born on 31-08-1996, a screening test was performed on the 13-07-2024. Prisca screens for Trisomy 21, Trisomy 18 and Neural tube defects (NTD).

MEASURED SERUM VALUES

| | Value | Corr. MoMs |
|-----|----------------|------------|
| AFP | 26.14 ng/mL | 0.51 |
| HCG | 35598.3 mIU/mL | 0.52 |
| uE3 | 0.49 ng/mL | 0.99 |

Gestation age 14+ 4
 Method CRL Robinson

The MoMs have been corrected according to:
 maternal weight
 ethnic origin
 twin pregnancy

TRISOMY 21 SCREENING

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 3649 women with the same data, there is one woman with a trisomy 21 pregnancy and 3648 women with not affected pregnancies.

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!

TRISOMY 18 SCREENING

The calculated risk for trisomy 18 is < 1:10000, which indicates a low risk.

NEURAL TUBE DEFECTS (NTD) SCREENING

The corrected MoM AFP (0.51) is located in the low risk area for neural tube defects.

Risk above
Cut off

Risk above
Age risk

Risk below
Age risk