

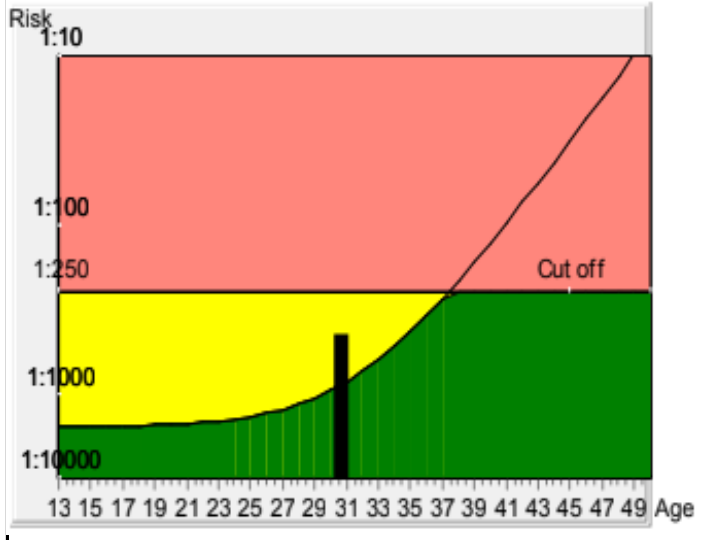
Date of Report 21/3/2022
PRISCA 5.1.0.17

Patient Data	Value		
Name	MRS. NAVNEET /HEMANTA	Patient ID	012203200045
Birthday	28/2/1991	Sample ID	11409561
Age at delivery	30.5	Sample Date	20/03/2022

Correction factors			
Fetuses	1	IVF	unknown
Weight in kg	69	Diabetes	NO
Smoker	NO	Origin	Asian
		Previous trisomy 21	unknown
		Pregnancies	unknown

Biochemical Data			Risks at sampling date	
Parameter	Value	Corr MoM		
AFP	27.9 ng/ml	0.41	Age Risk	1:899
uE3	1.82 ng/ml	1.06	Biochemical Trisomy 21 Risk	1:452
hCG	24523.2 mIU/ml	1.4	Neural Tube Defect Risk	Low risk area
Inhibin	294.3 IU/ml	1.15	Trisomy 18	<1:10000

Ultrasound Data		Down's Syndrome Risk (Trisomy 21 Screening)
Gestational age	20+2	<p>The calculated risk for Trisomy 21 is below the cut off which represents a low risk.</p> <p>After the result of the Trisomy 21 test it is expected that among 451 women with the same data, there is one woman with a trisomy 21 pregnancy and 450 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 the risk calculations are statistical approaches and have no diagnostic value!</p>
Method	BPD(<>Hadlock)	



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 451 women with the same data, there is one woman with a trisomy 21 pregnancy and 450 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 approaches and have no diagnostic value!

Trisomy 18
The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk
Neural Tube Defect (NTD) Screening

The corrected MoM for AFP (0.41) 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!

