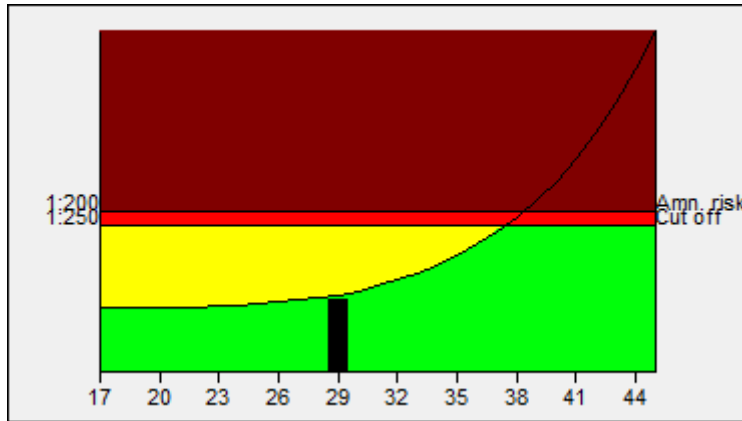
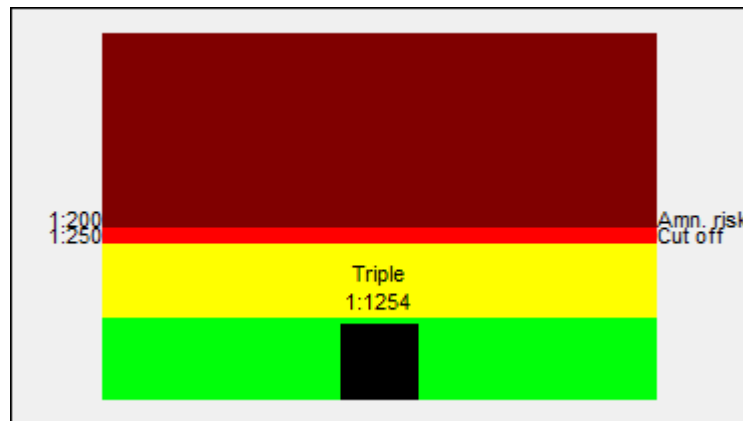


Triple Test



**INDIVIDUAL
Triple-Test-Risk
1:1254**

Summary



WOP 21+4	AFP-MoM 0.21	Triple-Test-Risk at term 1:1254, below cut off	
Age at term 29.2	HCG-MoM 0.27	Age risk 1:1049	Overall population risk 1:600
Weight 68.0 kg	uE3-MoM 0.57	Neural tube defects risk <1:10000, below cut off	

The calculated trisomy 21 risk corresponds with an age risk of a 27 year old woman.

Risk above Amn. risk
 Risk above Cut off
 Risk above Age Risk
 Risk below Age Risk

Licenced for: **Mol Q Pathology lab**

Results for: PARUL GOYAL; Pat.No.:

Day of result report : 16/06/2015

For Mrs. PARUL GOYAL, born on 10/08/1986, a screening test with PRISCA has been carried out on the 15/06/2015. PRISCA is screening for trisomy 21, trisomy 18, and neural tube defects (NTD).

THE MEASURED SERUM VALUES

	Value	MoM
AFP	21.00 ng/ml	0.21
HCG	2800 mIU/ml	0.27
uE3	5.00 ng/ml	0.57

Gestation age 21+4

By last period: 15/01/2015

The MoMs have been corrected due to maternal weight, color of the skin(asiatic).

TRISOMY 21 SCREENING

The result of the Triple Test is negative.

After the result of the Triple Test, it is expected that among 1254 women with the same data, there is one woman with a trisomy 21 pregnancy and 1253 women with normal pregnancies.

The low AFP level is conspicuous. The low HCG level is conspicuous.

Please note, that all these statements are statistical results.

If the number of data is big enough and the medians and the gestation age are covered, a false positive rate of 5.0 % is to be expected.


The risk calculation of PRISCA depends on the accuracy of the information received by the referring physician.


TRISOMY 18 SCREENING


The risk for trisomy 18 is 1:122. There is no statistical indication for trisomy 18 risk.


NEURAL TUBE DEFECTS (NTD) SCREENING

The risk for spina bifida/anencephaly is < 1:10000. There is no statistical indication for spina bifida/anencephaly.

 Risk above
Amn. risk

 Risk above
Cut off

 Risk above
Age Risk

 Risk below
Age Risk