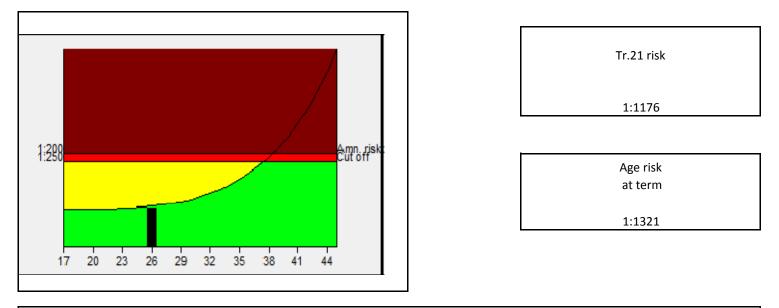
Licenced : N	/lol Q	Patho	0.			Iromo Coroci	<u> </u>		
Result Down's syndrome Screeing									
Name	N	NISHA W/O RAJESH KUMAR		Weight		42.2	KG	IVF	Nc
Patient ID	В	170696		Fetuses			1	Smoking	No
Ref Doctor				Birth Day				Diabetes	No
				Age at delivery Previous trisomy			26	Ethnic Origin	Asiar
							No	Day of Serum taking	17/06/2015
			21 Pregnancy			Date of Reporting	18/06/2015		
			(Corrected	MoM's and	calculated risk	5		
	AFP 9 ng/ml				0.23 Corr.MoM Gestational age at san			nple date	14+1
I	HCG 21600 mIU/mI			0.34 Corr.MoM Determination metho		netho	d	LMP	
	uE3	1.16	ng/ml	0.78	Corr.MoM	Physician			
Ir	ոհ-A	218	IU/ml	1.1	Corr.MoM				



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 that its expected that among 1176 women with the same data, there is one women with a trisomy 21 pregnancy and 1175 women normal pregnancies.

Prease note the risk calculations are statistical approaches and have no diagnostics value.

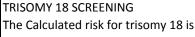
If the number of data is big enough and the medians and the gestation age are covered, a false positive rate of 5.0 % is to be expected The Calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician

NEURAL TUBE DEFECTS (NTD) SCREENING

Risk above

Amn.risk

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



1: 371, which represents a low risk.

Risk above Cut off Risk above Age risk Risk below Age risk