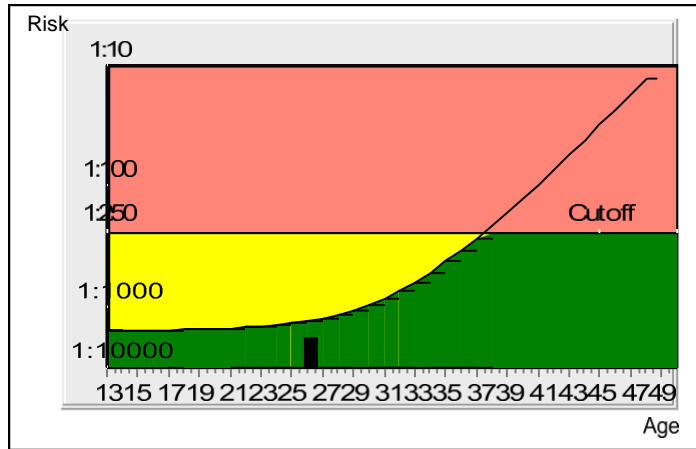


PRISCA 5.0.2.37 Licenced for: KOS DIAGNOSTIC LAB 6349/1, NICHOLSON ROAD, AMBALA CANTT		
Results for: MRS. ANJU SHARMA	Sample no 101902150025	Date of report: 16-02-2019
Referring Doctors KOS DIAGNOSTIC LAB		

Summary



Patient data		Risks at term													
Age at delivery	27.0	Biochemical risk for Tr.21	1:3785												
WOP	16+ 1	Age risk:	1:1303												
Weight kg	65.0	Neural tube defects risk	<1:10000												
Patient ID		TRISOMY 21 SCREENING													
For MRS. ANJU , born on 24-07-1991, a screening test was performed on the 15-02-2019. Prisca screens for Trisomy 21, Trisomy 18 and Neural tube defects (NTD).		<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 3785 women with the same data, there is one woman with a trisomy 21 pregnancy and 3784 women with not affected pregnancies.</p> <p>The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician.</p> <p>Please note that risk calculations are statistical approaches and have no diagnostic value!</p>													
MEASURED SERUM VALUES <table border="1"> <thead> <tr> <th></th> <th>Value</th> <th>Corr. MoMs</th> </tr> </thead> <tbody> <tr> <td>AFP</td> <td>32.5 ng/ml</td> <td>0.64</td> </tr> <tr> <td>HCG</td> <td>18193 mIU/ml</td> <td>0.55</td> </tr> <tr> <td>uE3</td> <td>0.63 ng/ml</td> <td>0.73</td> </tr> </tbody> </table> <p>Gestation age 16+ 1 Method LMP</p> <p>The MoMs have been corrected according to: maternal weight ethnic origin</p>			Value	Corr. MoMs	AFP	32.5 ng/ml	0.64	HCG	18193 mIU/ml	0.55	uE3	0.63 ng/ml	0.73	NEURAL TUBE DEFECTS (NTD) SCREENING	
	Value	Corr. MoMs													
AFP	32.5 ng/ml	0.64													
HCG	18193 mIU/ml	0.55													
uE3	0.63 ng/ml	0.73													
TRISOMY 18 SCREENING The calculated risk for trisomy 18 is < 1:10000, which indicates a low risk.		The corrected MoM AFP (0.64) is located in the low risk area for neural tube defects.													

Risk above Cut off

Risk above Age risk

Risk below Age risk