PRISCA 5.0.2.37

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6349/1, NICHOLSON ROAD, AMBALA CANTT

		sult Down's syr			
Name		Sample no	1704220746/A	MB IVF	no
	MRS. MANPREET	Weight	61.2	kg Smoking	no
Patient ID		Fetuses		1 diabetes	no
		Birthday	01-03-19	997 Ethnic origin	Asian
Doctor		Age at delivery		0.6 Day of serum taking	28-04-2017
•		Previous trisomy 21 pregancies		no Date of report:	29-04-2017
	Co	orrected MoM's a	nd calculated	l risks	
L	AFP	39.6 ng/ml	0.76	6 Corr. MoM	
	HCG	22773 mIU/ml	0.96	6 Corr. MoM	
	uE3	0.8 ng/ml	0.72	Corr. MoM	
	Inh-A	166 pg/mL	0.83	3 Corr. MoM	
		Ultra so	ound data		
Day of ultra s	ound	21-03-2017	Nuchal transluc	ency	1.3 mm
ODI		00.0	Massibass		0.79 MoN
CRL		63.8 mm	Nasal bone present		
Contational	go by CDI	10 + 1	Magazirad by		
Gestationa Gestation age	ge by CRL on the day of serum taking	12 + 4 18 + 0	Measured by Qualifications in	ı measuring NT	MC
			-	measuring NT	MC
Gestation age			-	neasuring NT	MD
Gestation age			-	n measuring NT	ME
Gestation age			-	measuring NT Biochem. risk +	
Gestation age			-	Biochem. risk +	
Gestation age			-	Biochem. risk + at term	
Gestation age			-	Biochem. risk +	
Risk 1:10			-	Biochem. risk + at term	
Risk 1:10		18 + 0	-	Biochem. risk + at term <1:10000	
Risk 1:100 1:250		18 + 0	-	Biochem. risk + at term <1:10000	
Risk 1:10		18 + 0	-	Biochem. risk + at term <1:10000	

TRISOMY 18 SCREENING

The calculated risk for trisomy 18 (with nuchal translucency) is < 1:10000, which represents a low risk.

NEURAL TUBE DEFECTS (NTD) SCREENING

The corrected MoM AFP (0.76) is located in the low risk area for neural tube defects.

The patient combined risk presumes the NT measurement was done according to accepted guidelines (Prenat Diagn 18: 511-523 (1998)).

The laboratory can not be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic value!

below cut off Below Cut Off, but above Age Risk above cut off