KOS DIAGNOSTIC LAB

6349/1, NICHOLSON ROAD, AMBALA CANTT

					- ,	-	
			F	Result Down's sy	ndrome screening	g	
Name				Sample ID 2308220415/AMB diabetes		s no	
MRS. GEETA		D.O.B.	9/03/1997	Fetuses	1		
Patient ID		Age at delivery 26.9 Smoke			er no		
Day of serum taking 18/08/202		/08/2023	Weight [kg]	55 kg	IVF	no	
Date of report:		19/08/2023				Ethnic or	igin Asian
Previous trisomy 21 pregnancies		no					
			С	orrected MoM's a	nd calculated risk	s	
AFP	33.6	ng/ml	0.66	Corr. MoM	Gestational age at	sample da	ate 18 + 2
uE3	1.4	ng/ml	0.85	Corr. MoM	determination meth	od	BPD Hadlock
HCG	37911	mIU/ml	1.49	Corr. MoM	Physician		
Inh-A	141.5	pg/ml	0.89	Corr. MoM			
Risk 1:10 1:10 1:250				Cut off			Tr.21 risk at term 1:2413
1:1 <mark>000</mark>							Age risk at term
Down's The calc After the with a tris The calcu	Syndron ulated ris result of th somy 21 pu ulated risk	ne Risk k for Tris le Trisomy regnancy by PRISC	omy 21 is / 21 test it and 2412 A depend	t is expected that am women with not affe ds on the accuracy of	which represents a ong 2413 women with cted pregnancies.	n the same ded by the	e data, there is one woman e referring physician.

Neural tube defects risk	Risk for trisomy 18
The corrected MoM AFP (0.66) is located in the low risk area for neural tube defects.	The calculated risk for trisomy 18 is < 1:10000, which indicates a low risk.

below cut off	Below Cut Off, but above Age Risk	above cut off	Prisca 5.2.0.13