KOS DIAGNOSTIC LAB 6349/1, NICHOLSON ROAD, AMBALA

CANTT

			F	Result Down's sy	ndrome screening	g				
Name				Sample ID	2411220185/AMB	diabetes	n			
MRS. POOJA KUMARI				D.O.B.	20/06/2002	Fetuses				
Patient ID				Age at delivery	22.8	Smoker	n			
Day of serum taking 8/11/2024			8/11/2024	Weight [kg]	49 kg	IVF				
Date of report: 9/11/2024)/11/2024			Ethnic origin	Asia			
Previous trisomy 21 no pregnancies										
Corrected MoM's and calculated risks										
AFP	49.6	ng/ml	0.82	Corr. MoM	Gestational age at	sample date	19 + C			
uE3	1.8	ng/ml	0.94	Corr. MoM	determination meth	od	BPD Hadlock			
HCG	18885	mIU/mI	0.77	Corr. MoM	Physician					
Inh-A	178	pg/ml	1.03	Corr. MoM						
Risk 1:10							Tr.21 risk at term 1:7679			
1:250				Cut off						
1:1000							Age risk at term			
1:10000							1:1472			
	7 19 21 23 2	25 27 29 3 ⁻	1 33 35 37	39 41 43 45 47 49 Ag	je					
Down's	Syndror	ne Risk								
					which represents a					
After the	result of th	ne Trisomy	21 test it	is expected that am	ona 7679 women witl	h the same data	a. there is one woman			

After the result of the Trisomy 21 test it is expected that among 7679 women with the same data, there is one woman with a trisomy 21 pregnancy and 7678 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that risk calculations are statistical approaches and have no diagnostic value!

Neural tube defects risk	Risk for trisomy 18
The corrected MoM AFP (0.82) 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