KOS DIAGNOSTIC LAB

6349/1, NICHOLSON ROAD, AMBALA CANTT

			F	Result Down's sy	ndrome screenin	g				
Name				Sample ID 2307220301/AM		diabetes	nc			
MRS. ASHA RANI			HA RANI	D.O.B. 6/10/1996 Fetuses		Fetuses	1			
Patient ID				Age at delivery 27.1 Smoker		no				
Day of serum taking		15/07/2023		Weight [kg]	40 kg	IVF	no			
Date of report:		16/07/2023				Ethnic origin	Asiar			
Previous trisomy 21 pregnancies		no								
Corrected MoM's and calculated risks										
AFP	79.4	ng/ml	0.94	Corr. MoM	Gestational age at sample date		20 + 2			
uE3	2.5	ng/ml	1.02	Corr. MoM	determination meth	nod	BPD Hadlock			
HCG	19962	mIU/mI	0.87	Corr. MoM	Physician		KOS DIAG LAB			
Inh-A	187	pg/ml	0.91	Corr. MoM						
Risk 1:10							Tr.21 risk			
							at term			
1:100							<1:10000			
1:250				Cut off						
							Age risk			
1:1000							at term			
1:10000							1:1237			
<mark>,</mark>	7 10 21 23 1	25 27 20 3	1 33 35 37	7 39 41 43 45 47 49 Ag	10					
101017	15 21 25	20 21 20 0	1 33 33 37	<u></u>	, o					
Down's	Syndror	ne Risk								
After the one wom	result of th an with a	ne Trisomy trisomy 21	/ 21 test in pregnan	t is expected that among the second transformer to the second second second second second second second second s	C) women with th	e same data, there is			
					the information prov		rring 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 (0.94) 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