KOS DIAGNOSTIC LAB 6349/1, NICHOLSON ROAD, AMBALA CANTT

			F	Result Down's sv	ndrome screening	r	
Name			•	Sample ID			n
MRS. SEEMA KUMARI		•	2412220128/AMB diabetes 7/12/1992 Fetuses		nc		
			32.3 Smoker		n		
Patient ID		/10/2024	Age at delivery	72 kg IVF		n	
Day of serum taking		5/12/2024 6/12/2024		vveigni [kg]	72 KY	Ethnic origin	Asia
Date of report:							ASId
Previous trisomy 21 no pregnancies							
			С	orrected MoM's a	nd calculated risk	(S	
AFP	133.8	ng/ml	1.99	Corr. MoM	Gestational age at sample date		22 + 0
uE3	3.2	ng/ml	1.27	Corr. MoM	determination meth	od	BPD Hadlock
HCG	13646	mIU/ml	1.12	Corr. MoM	Physician		
Inh-A	261.8	pg/ml	1.42	Corr. MoM			
Risk 1:10							
							Tr.21 risk
							at term
							1:6148
1:100							
1:2 <mark>50</mark>				Cut off			
							Age risk
1:1000							at term
-							1:701
1:10000							
13 15 17	19 21 23 2	25 27 29 31	33 35 37	39 41 43 45 47 49 Age)		
Down's	Syndror	ne Risk					
After the with a tris	result of th somy 21 p ulated risk	ne Trisomy regnancy by PRISC	/ 21 test it and 6147 A depenc	is expected that am women with not affe is on the accuracy of		h the same data ided by the refe	a, there is one woman rring physician.

Neural tube defects risk	Risk for trisomy 18		
The corrected MoM AFP (1.99) 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