KOS DIAGNOSTIC LAB 6349/1, NICHOLSON ROAD, AMBALA

CANTT

			F	Result Down's sy	ndrome screening	g	
Name	lame			Sample ID	2503220518/AMB	diabetes	no
	MRS. ISHA SURESH		-	13/04/1989	Fetuses	1	
Patient ID	D		Age at delivery	36.3	Smoker	nc	
Day of ser	f serum taking 19/03/2025		Weight [kg]	70 kg	IVF	nc	
Date of re	port:	20	/03/2025			Ethnic origin	Asiar
Previous t pregnanci			no				
			С	orrected MoM's a	nd calculated risl	ks	
AFP	86.5	ng/ml	1.15	Corr. MoM	Gestational age at	sample date	22 + 5
uE3	3.01	ng/ml	1.10	Corr. MoM			BPD Hadlock
HCG	9773	mIU/mI	0.89	Corr. MoM	Physician		KOS DIAG LAB
Inh-A	264	pg/ml	1.28	Corr. MoM			
Risk 1:10							Tr.21 risk
							at term
							1:1952
1:100							
1:250				Cut off			
			/				Age risk
1:1000							at term
1.1000							1:324
1:10000							
13 15 1	7 19 21 23 2	25 27 29 31	33 35 37	39 41 43 45 47 49 Age	9		
Down's	Syndror	ne Risk					
After the with a tri The calc	result of th somy 21 p ulated risk	ne Trisomy regnancy a by PRISC	21 test it and 1951 A depend	s below the cut off is expected that amount women with not affe is on the accuracy of tatistical approaches	ong 1952 women wit cted pregnancies. the information prov	h the same data ided by the refer	ı, there is one woman rring physician.
Nourol	tube defe	ata riak			Risk for trisomv	10	

Neural tube defects risk	Risk for trisomy 18
The corrected MoM AFP (1.15) 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.	below cut off
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