			634	KOS DIAGN 49/1, NICHOLSON R	IOSTIC LAB IOAD, AMBALA CAN	ITT	
			F	Result Down's syı	ndrome screening		
Name				Sample ID	212007310008	diabetes	no
MRS.VISHALI		D.O.B.	16-06-1996	Fetuses	1		
Patient ID				Age at delivery	24.2	Smoker	nc
Day of serum taking		31-07-2020		Weight [kg]	57.2 k	g IVF	nc
Date of report:		04-08-2020				Ethnic origin	Asiar
Previous trisomy 21 pregancies		no					
			С	orrected MoM's a	nd calculated risk	(S	
AFP	110.4	ng/ml	0.97	Corr. MoM	Gestational age at	sample date	21 + 2
uE3	2.24	ng/ml	1.02	Corr. MoM	determination meth	-	BPD Hadlock
HCG	12053	mIU/mI	0.78	Corr. MoM	Physician		2. 2 11441001
Inh-A	235	pg/mL	0.98	Corr. MoM			
Risk 1:10	I	F 9,					
1:10							Tr.21 risk
							at term
1:100							<1:10000
1:2 <mark>50</mark>				Cut off			
1:1000					Age risk at term		
					1:1488		
1:10000	7 19 21 23 2	5 27 29 31	33 35 37	39 41 43 45 47 49 Ag	e		
	Syndrom		00 00 01	7.g			
The calc After the one wom The calc	culated risl result of th nan with a t ulated risk	c for Trisc e Trisomy risomy 21 by PRISC	21 test i pregnan A depend	t is expected that am cy. ds on the accuracy of	which represents a ong more than 1000 f the information prov and have no diagno	0 women with th rided by the refe	ne same data, there is erring physician.
Neural tube defects risk					Risk for trisomy 18		
The corrected MoM AFP (0.99) is loca risk area for neural tube defects.				cated in the low	The calculated risk for trisomy 18 is < 1:10000, which indicates a low risk.		
					<u> </u>		

below cut of	Below Cut Off, bu	ut above Age Risk ab	oove cut off Prisca 5.	.0.2.37