			634	KOS DIAGN 49/1, NICHOLSON R	OSTIC LAB OAD, AMBALA CAN	ITT	
			F	Result Down's svr	ndrome screening		
Name				Sample ID		diabetes	unknown
Name	N/I		EET	D.O.B.			
MRS. RANJEET Patient ID		Age at delivery	18-09-1985 Fetuses 33.0 Smoker		unknown		
	um taking	20	.03.2010		62 kg		unknowr
Day of serum taking 20-03-2019			02 Kg	Ethnic origin	Asian		
Date of report:22-03-2019Previous trisomy 21unknown			unknown				7.6141
pregancies							
			С	orrected MoM's a	nd calculated risk	ks	
AFP	50.6	ng/ml	0.94	Corr. MoM	Gestational age at	sample date	19 + 2
uE3	1.2	ng/ml	0.95	Corr. MoM	determination meth	-	LMP
HCG	28686	mIU/mI	1.48	Corr. MoM	Physician		
Inh-A	180	pg/mL	0.95	Corr. MoM			
Risk 1:10							
1:10							Tr.21 risk
							at term
1:100							1:2215
1:250				Cutoff			
							Age risk
1:1000							at term
							1:527
1:10000							-
1315 1	719 21232	25 2729 3 <sup>°</sup>	13335 37	'39 414345 4749 Ag	е		
The calc After the with a tris The calc	result of th somy 21 pr ulated risk	k for Triso le Trisomy regnancy a by PRISC	21 test i and 2214 A depend	t is expected that am women with not affe ds on the accuracy o	which represents a ong 2215 women wit cted pregnancies. the information prov and have no diagno	th the same da /ided by the ref	ta, there is one woman erring physician.
Neural tube defects risk The corrected MoM AFP (0.94) is located in the low risk area for neural tube defects.					Risk for trisomy 18 The calculated risk for trisomy 18 is < 1:10000, which indicates a low risk.		

below cut	off Below C	ut Off, but above Age Risk	above cu	t off Prisca 5.0.2.37