				JITM DIAG	BNOSTICS				
			F	Result Down's sy	ndrome screenin	g			
Name Patient ID		MRS. SARITA		Sample ID D.O.B. Age at delivery	2310047903/NOD diabetes 8/11/1998 Fetuses 25.5 Smoker		no 1 no		
Day of serum taking Date of report: Previous trisomy 21 pregnancies		26/10/2023 27/10/2023 no			45.6 kg IVF Ethnic origin		no Asian		
			С	orrected MoM's a	nd calculated risl	ks			
AFP uE3 HCG Inh-A	56.2 1.21 83627 284.6	ng/ml ng/ml mIU/ml pg/ml	1.64 1.65 1.53 1.31	Corr. MoM Corr. MoM Corr. MoM Corr. MoM	Gestational age at determination meth Physician			14 + 1 Scan	
Risk 1:10 1:100 1: <b>2</b> 50				Cut off			<b>Tr.21 risk</b> at term 1:7187		
1:1 <mark>0000</mark>							Age risk at term 1:1353		
13 15 1 Down's The call After the with a tr The call	s Syndror culated ris e result of th isomy 21 pi culated risk	<b>ne Risk</b> <b>k for Triso</b> ne Trisomy regnancy a by PRISC	omy 21 is 21 test it and 7186 A depend	is expected that am women with not affe is on the accuracy of	which represents a ong 7187 women wit	h the same data ided by the refe			
Neural	tube def	ects risk			Risk for trisomy 18				
	rrected Mo ea for neur			cated in the low	The calculated risk for trisomy 18 is < 1:10000, which indicates a low risk.				

below cut off

Prisca 5.2.0.13