Immunodiagnostics Pvt.Ltd.,

109, Pocket D&E, Local Shopping Complex, 109, Pocket D&E, Local Shopping Complex,

Sarita Vihar

	Sarita Vihar						
MRS. JASVIR KAURD.O.B.20/05/1984FetusesPatient IDAge at delivery40.7SmokerDay of serum taking10/09/2024Weight [kg]66 kgIVFDate of report:11/09/2024Keight [kg]FetusesEthnic originPrevious trisomy 21nonoFetusesFetusespregnanciesVSmokerFetusesFetusesSmokerAFP44.1ng/ml0.89Corr. MoMGestational age at smple date	Result Down's syndrome screening						
Patient ID Age at delivery 40.7 Smoker Day of serum taking 10/09/2024 Weight [kg] 66 kg IVF Date of report: 11/09/2024 Frevious trisomy 21 no Ethnic origin pregnancies Veight [kg] Corr. MoM Gestational age at smple date AFP 44.1 ng/ml 0.89 Corr. MoM Gestational age at smple date	no						
Day of serum taking 10/09/2024 Weight [kg] 66 kg IVF Date of report: 11/09/2024 Keight [kg] 66 kg Ethnic origin Previous trisomy 21 pregnancies no No Keight [kg] 66 kg IVF AFP 44.1 ng/ml 0.89 Corr. MoM Gestational age at smple date Setational age at smple date	1						
Date of report: 11/09/2024 Previous trisomy 21 pregnancies no Ethnic origin Ethnic origin Ethnic origin Ethnic origin AFP 44.1 ng/ml 0.89 Corr. MoM Gestational age at sample date	no						
Previous trisomy 21 pregnancies no Servected MoM's and calculated risks AFP 44.1 ng/ml 0.89 Corr. MoM Gestational age at sample date	no						
pregnancies Corrected MoM's and calculated risks AFP 44.1 ng/ml 0.89 Corr. MoM Gestational age at sample date	Asian						
AFP 44.1 ng/ml 0.89 Corr. MoM Gestational age at sample date							
5	Corrected MoM's and calculated risks						
uE3 3 ng/ml 1.68 Corr MoM determination method BPD H	19 + 1						
	ladlock						
HCG 24201 mIU/ml 1.22 Corr. MoM Physician KOS DIA	G LAB						
Inh-A 241 pg/ml 1.62 Corr. MoM							
Risk 1:10 1:100 Tr.21 risk at term 1:179							
1:250 Cut off							
1:1000 Age risk							
1:106							
13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 Age							
Down's Syndrome Risk The calculated risk for Trisomy 21 is above the cut off which represents an increased risk. After the result of the Trisomy 21 test it is expected that among 179 women with the same data, there is one woman							

After the result of the Trisomy 21 test it is expected that among 179 women with the same data, there is one woma with a trisomy 21 pregnancy and 178 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician.

Please note that risk calculations are statistical approaches and have no diagnostic value!

Neural tube defects risk	Risk for trisomy 18
The corrected MoM AFP (0.89) 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