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				Date of Report	29/1/2022 5.1.0.17	
				INISCA		
ame MRS POOJA				Patient ID	012201280389	
19/06/1990				Sample ID	11417156	
Age at delivery 32				Sample Date	28/01/2022	
				_		
1	IVF		unknown	Previous trisomy 21	unknown	
63.8	Diabetes		unknown	Pregnancies	unknown	
Unknown	Origin		Asian			
Biochemical Data			Risks at sampling date			
Value	Co	orr MoM	Age Risk		1:740	
42.8 n	ıg/ml	0.66	Trisomy 21 ris	k	1:1128	
1.78 ng/ml 1.06		1.06	Neural tube defects risk		1:7752	
12063.9 mIU/ml 1.16		Trisomy 18		<1:10000		
Gestational age 20+2			The calculated risk for Trisomy 21 is below the cut off which indicates a low risk. After the result of the Trisomy 21 test it is expected			
ethod BPD (<>Hadlock)						
			0			
			women with no	ot affected pregnancies.		
		1		•		
Risk 1:10			the risk calculations are statistical aapproaches and have no			
			diagnostic valu	e!		
	/					
		Cut off	Trisomy 18			
					s <1:10000, which	
					27	
				Defect (INTD) Screenin	ıg	
13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49				The corrected MoM for AFP (0.66) is located in the low risk		
t he held resp	onsible for a	*			ue has no diagnostic value!	
$\rho = 1010 1030$	0110101010101					
	Unknown Value 42.8 n 1.78 n 12063.9 n 2	1 IVF 63.8 Diabetes Unknown Origin Value Ca 42.8 ng/ml 1.78 ng/ml 12063.9 mIU/ml 20+2 BPD (<>Had BPD (<>20+2) BPD (<<>Had 20+2 BPD (<>>Had	1 IVF 63.8 Diabetes Unknown Origin Value Corr MoM 42.8 ng/ml 0.66 1.78 ng/ml 1.06 12063.9 mIU/ml 1.16 20+2 BPD (<>Hadlock) Cut off 52 527 29 31 33 35 37 39 41 43 45 47 49 Age	19/06/1990 32 1 IVF unknown 63.8 Diabetes unknown Origin Asian Value Corr MoM Age Risk 42.8 ng/ml 0.66 Trisony 21 ris 1.78 ng/ml 1.06 Neural tube de 12063.9 IU/ml 1.16 Trisony 18 20+2 BPD (<>Hadlock) The calculated Indicates a low BPD (<>Hadlock) Trisony 18 The calculated Information prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise SPD (<>Hadlock) The calculated Image: State and prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise Image: State and prise	PRISCAPRISCAMRS POOJAPatient ID119/06/1990Sample ID32Sample Date32Sample Date33DiabetesunknownOriginAsianKisks at sampling dateValueCorr MoMAge Risk42.8 ng/ml0.66Trisomy 21 risk1.78 ng/ml1.06Neural tube defects risk12063.9 mIU/ml1.16Trisomy 1820+2Down's Syndrome Risk (Trisomy 21 indicates a low risk.BPD (<>Hadlock)After the result of the Trisomy 21 indicates a low risk.After the result of the Trisomy 21 pregnancy a women with not affected pregnancies. The calculated risk by PRISCA depending on the risk calculations are statistical aap diagnostic value!Cut offTrisomy 18 indicates a low risk.2527 29 31 33 35 37 39 41 43 45 47 49The corrected MoM for AFP (0.66)	

Risk Above Cut Off

Risk above Age Risk