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				Date of Report PRISCA	24/9/2022 5.1.0.17	
					0.110117	
	MRS. A	KHILESH		Patient ID	012209230149	
10/7/1989				Sample ID	11559882	
t delivery 33.07				Sample Date	23/9/2022	
1	IVF		unknown	Previous trisomy 21	unknown	
65	Diabetes		unknown	Pregnancies	unknown	
Unknown	Origin		Asian			
iochemical Data			Risks at sampling date			
Value	Co	orr MoM	Age Risk		1:416	
28.7 ng/ml 1.18		Trisomy 21 risk		1:5097		
0.35 ng/ml 1.3		Combined trisomy 21 risk		<1:10000		
19726.5 mIU/ml 0.46		Trisomy 18		<1:10000		
				•	~ ~ ~	
14+2			The calculated risk for Trisomy 21 is below the cut off which indicates a low risk.			
CRL			After the result of the Trisomy 21 test it is expected			
			-			
			with not affecte	ed pregnancies.		
_	_			•	-	
1:10			the risk calculations are statistical aapproaches and have no			
			diagnostic valu	e!		
	/					
		Out off				
		Calon	Trisomy 18			
1:1000			The calculated risk for Trisomy 18 is <1:10000, which			
	05.03.05.1			Belett (141D) Screen	ш	
13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 Age				The corrected MoM for AFP (1.18) is located in the low risk		
ot he held res	onsible for t	0			lue has no diamostic value!	
		impact		cacalated va		
	Unknown Value 28.7 1 0.35 1 19726.5 1	1 IVF 65 Diabetes Unknown Origin Value Co 28.7 ng/ml 0.35 ng/ml 19726.5 mIU/ml 14+2 CRL CRL CRL	1 IVF 65 Diabetes Unknown Origin Value Corr MoM 28.7 ng/ml 1.18 0.35 ng/ml 1.3 19726.5 nIU/ml 0.46 Cut off Cut off Cut off Z5 27 29 31 33 35 37 39 41 43 45 47 49 Age	1 IVF unknown 65 Diabetes unknown Unknown Origin Asian Risks at sampl Value Corr MoM Age Risk 28.7 ng/ml 1.18 Trisony 21 ris 0.35 ng/ml 1.3 Combined trist 19726.5 mIU/ml 0.46 Trisony 18 CRL Down's Syndre The calculated indicates a low After the result that among me is one woman with not affecto The calculated information pr the risk calculated information pr is one woman With not affecto The calculated information pr the risk calculated information pr is one woman With not affecto The calculated information pr the risk calculated information pr is one woman With not affecto The calculated information pr The calculated information pr is one woman With not affecto The calculated information The calculated indicates a low Neural Tube I	PRISCA MRS. AKHILESH Patient ID 10/7/1989 Sample ID 33.07 Sample Date 1 IVF unknown 65 Diabetes unknown Unknown Origin Asian Risks at sampling date Value Corr MoM Age Risk 28.7 ng/ml 1.18 Trisony 21 risk 0.35 ng/ml 1.3 Combined trisony 21 risk 14+2 Down's Syndrome Risk (Trisony 21 risk 14+2 The calculated risk for Trisony 21 risk CRL After the result of the Trisony 21 risk After the result of the Trisony 21 regrancies. The calculated risk by PRISCA depeinformation provided by the referring the risk calculations are statistical aap diagnostic value! Image: Cut off Trisony 18 Cut off The calculated risk for Trisony 18 indicates a low risk. Noral VI and VI a	