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				Date of Report PRISCA	19-12-18 5.0.2.37
					0.0.2.01
Data Mrs Dipshikha				Patient ID	011812180059
25-05-95			i	Sample ID	10360190
24			÷	Sample Date	18/12/18
1	IVF		unknown	Previous trisomy 21	unknown
45	Diabetes		unknown	Pregnancies	
Unknown	Origin		Asian		
Biochemical Data			Risks at sampling date		
Value	Со	rr MoM	Age Risk		1:1428
38.2 r	ıg/ml	0.54	Biochemical T	risomy 21 Risk	1:1158
1.45 r	nIU/ml	1.13	NTD		<1:10000
32841.5 r	ng/ml	1.36	Trisomy 18		<1:10000
			Down's Synd	rome Risk (Trisomy	21 Screening)
Gestational age 18+4 Method BPD (<>Hadlock) Risk Risk 1:10			cut off which represents a low risk. After the result of the Trisomy 21 test it is expected that among 1158 women with the same data, there is one woman with a trisomy 21 pregnancy and 1157 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician.		
1: 00 1:250 Out off 1:1000 1:1000 1:1000 1:1000 1:1000 Age			approaches and have no diagnostic value! Trisomy 18 The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk Neural Tube Defect (NTD) Screening The corrected MoM for AFP (0.54) is located in the low risk area for neural tube defects.		
	45 Unknown 38.2 r 1.45 r 32841.5 r	1 IVF 45 Diabetes Unknown Origin Value Co 38.2 ng/ml 1.45 mIU/ml 32841.5 ng/ml 18+4 BPD (<>Had	25-05-95 24 1 IVF Diabetes Unknown Origin Value Corr MoM 38.2 ng/ml 0.54 1.45 mIU/ml 1.13 32841.5 ng/ml 1.36 18+4 BPD (<>Hadlock)	25-05-95 24 1 IVF unknown 45 Diabetes unknown Unknown Origin Asian Value Corr MoM Age Risk 38.2 ng/ml 0.54 Biochemical T 1.45 mIU/ml 1.13 NTD 32841.5 ng/ml 1.36 Trisomy 18 Down's Syndi Nthch 18+4 BPD (<>Hadlock) The calculate Cut off Hinches and the physician. Please note the approaches and the physician. Please note the approaches and the physician. 18+2 Cut off The calculate 18+4 The calculate The calculate 18+4 The calculate Cut off 18+5 The calculate Cut off	Mrs Dipshikha Patient ID 25-05-95 Sample ID 24 Sample Date 1 IVF unknown 0rigin Asian Walue Corr MoM 38.2 ng/ml 0.54 38.2 ng/ml 0.54 38.2 ng/ml 0.54 Biochemical Trisomy 21 Risk 32841.5 ng/ml 1.36 Trisomy 18 Down's Syndrome Risk (Trisomy 2 18+4 BPD (<hadlock)< td=""> After the result of the Trisomy 21 pregrowemen with a trisom</hadlock)<>



Risk below Age risk