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				Date of Report PRISCA	12/3/2023 5.2.0.13
					0.2.0.10
MR	S. NISHA V	V/O AMIT	1	Patient ID	012303110234
14/8/1990			1	Sample ID	11481014
livery 32.9			1	Sample Date	11/3/2023
1	IVF		unknown	Previous trisomy 21	unknown
50	Diabetes		unknown	Pregnancies	unknown
Unknown	Origin		Asian		
ochemical Data			Risks at sampling date		
Value	Co	orr MoM	Age Risk		1:638
76.8	ng/ml	0.68	Trisomy 21 ris	sk	1:508
2.5	2.5 ng/ml 0.97		Neural tube defects risk		1:1694
33567.3 mIU/ml 1.62		Trisomy 18		<1:10000	
			Down's Syndr	ome Risk (Trisomy 21	Screening)
BPD (<>Hadlock)			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 that among 508 women with the same data, there is one woman with a trisomy 21 pregnancy and 507 women with not affected		
		Cut off	The calculated information pr the risk calcula diagnostic valu	covided by the referring ations are statistical aap	physician. Please note that
	35 37 30 41 43	3 45 47 49	The calculated indicates a low	v risk	
	1 50 Unknown 76.8 1 2.5 1 33567.3 1	1 IVF 50 Diabetes Unknown Origin Value Co 76.8 ng/ml 2.5 ng/ml 33567.3 mIU/ml 22+6 BPD (<>Hac BPD (<>pression of the second o	1 IVF 50 Diabetes 0rigin Origin Value Corr MoM 76.8 ng/ml 0.68 2.5 ng/ml 0.97 33567.3 mIU/ml 1.62 22+6 BPD (<>Hadlock) Cut off	1 IVF unknown 50 Diabetes unknown Unknown Origin Asian Value Corr MoM Age Risk 76.8 ng/nl 0.68 Trisony 21 ris 2.5 ng/ml 0.97 Neural tube de 33567.3 mIU/ml 1.62 Trisomy 18 22+6 Down's Syndr The calculated BPD (<>Hadlock) After the result findicates a low After the result findicates a low findicates a low Mathematication Cut off Trisomy 18 Cut off The calculated findicates a low Mathematication The calculated findicates a low Mathematication Cut off The calculated Mathematication The calculated findicates a low Mathematication Cut off The calculated Mathematication The calculated findicates a low Mathematication The calculated findicates a low	PRISCA MRS. NISHA W/O AMIT 14/8/1990 Sample ID 32.9 Sample Date 1 IVF unknown 50 Diabetes unknown Unknown Origin Asian Kisks at sampling date Value Corr MoM Age Risk 76.8 ng/ml 0.68 Trisony 21 risk 2.5 ng/ml 0.97 Neural tube defects risk 33567.3 mIU/ml 1.62 Trisony 18 22+6 Down's Syndrome Risk (Trisomy 21 indicates a low risk. After the result of the Trisony 21 indicates a low risk. After the result of the Trisony 21 regnancies. The calculated risk by PRISCA depe information provided by the referring the risk calculations are statistical aap diagnostic value! Value Cut off The calculated risk for Trisomy 18 indicates a low risk