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				Date of Report PRISCA	27/02/2020 5.0.2.37	
Value						
Mrs Manasi Barik				Patient ID	092002250018	
3/12/1991				Sample ID	10637536	
28.6			5	Sample Date	25/02/2020	
1	IVF		unknown	Previous trisomy 21	unknown	
45	Diabetes		no	Pregnancies		
no	Origin		Asian			
			Risks at sampling date			
Value	Co	rr MoM	Age Risk	0	1:1108	
90.3 r	ıg/ml	1.06	Trisomy 21 Ri	sk	1:6511	
2.14 r	ıg/ml	1.14	Neural Tube D	efect (NTD) Screening	Below the cut off	
24843.5 r	nIU/ml	1.16	Trisomy 18		<1:10000	
298.43 I	U/ml	1.07				
Ultrasound Data			Down's Syndrome Risk (Trisomy 21 Screening)			
20+2			The calculated risk for Trisomy 21 is below the cut off which represents a low risk.			
BPD (<>Hadlock)			After the result of the Trisomy 21 test it is expected that among 6511 women with the same data, there is one woman with a trisomy 21 pregnancy and 6510 women with not affected			
			pregnancies. The calculated a	isk by DDISCA depend	a on the economy of the	
	/		information pro the risk calculati	vided by the referring p ons are statistical aappro	hysician. Please note that	
			Trisomy 18			
1:250 Cut off			The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk			
			Neural Tube 1	Defect (NTD) Screen	ing	
1:1 0000 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 (1.06) is located in the low risk area for neural tube defects.		
not be held resp	onsible for th	neir impaci	t on the risk asse	ssment! Calculated va	lue has no diagnostic	
	1 45 no 90.3 r 2.14 r 24843.5 r 298.43 I 298.43 I	Mrs Ma 1 IVF 45 Diabetes no Origin Value Co 90.3 ng/ml 2.14 ng/ml 24843.5 mIU/ml 298.43 IU/ml 298.43 IU/ml 20+2 BPD (<>Had	Mrs Manasi Baril 3/12/1991 28.0 1 IVF 45 Diabetes no Origin Value Corr MoM 90.3 ng/ml 1.06 2.14 ng/ml 1.14 24843.5 mIU/ml 1.16 298.43 IU/ml 1.07 20+2 BPD (<>Hadlock)	Mrs Manasi Barik 3/12/1991 28.6 28.6 28.6 1 IVF unknown 45 Diabetes no no Origin Asian Value Corr MoM Age Risk 90.3 ng/ml 1.06 Trisony 21 Ri 214 ng/ml 1.14 Neural Tube Do 24843.5 mIU/ml 1.16 Trisony 18 298.43 IU/ml 1.07 The calculated or prepresents a low of fill women wi with a trisony 2 20+2 BPD (<>Hadlock) Free calculated or prepresents a low of fill women wi with a trisony 2 10 Cut off Thisomy 18 20+2 The calculated or prepresents a low of fill women wi with a trisony 2 The calculated or prepresents a low of fill women wi with a trisony 2 20+2 The calculated or protocher site actulated or protocher site acto	PRISCA Value PRISCA Mrs Manasi Barik Patient ID $3/12/1991$ Sample ID Sample ID 28.6 Sample Date Sample Date 1 IVF unknown Previous trisony 21 45 Diabetes no Pregnancies 0 Origin Asian Persons trisony 21 Risks at same/or date Value Corr MoM Age Risk 90.3 ng/ml 1.06 Trisony 21 Risk Corr MoM Age Risk 204.1 ng/ml 1.16 Trisony 18 Torony 21 State 204.2 L/ml 1.07 The calculated risk for Trisony 21 is I represents a low risk. State are statistical appresents a low risk. Affer the result of the Trisony 21 lost is for Trisony 21 l	

Risk Above Cut Off

Risk above Age Risk

Risk below Age risk