Date of Report	22-01-2021	
PRISCA	5.0.2.37	

				PRISCA	5.0.2.37
Value					
	MRS RENU	J SAINI F	2	Patient ID	052101200012
		01-01-198	4	Sample ID	10840664
37.4			Sample Date	20/01/2021	
1	IVF		unknown	Previous trisomy 21	unknown
70	Diabetes	i	unknown	Pregnancies	unknown
Unknown	Origin		Asian		
			Risks at sampl	ling date	
Value	Co	orr MoM	Age Risk		1:246
97.6 1	ng/ml	0.77	Biochemical T	Crisomy 21 Risk	1:698
2.45 1	ng/ml	0.92	Neural Tube I	Defect Risk	Below the cut off
61241.5 1	mIU/ml	2.04	Trisomy 18		<1:10000
318.5	IU/ml	0.73			
			Down's Syndro	ome Risk (Trisomy 2	21 Screening)
(20+1				is below the cut off
		_	After the result of the Trisomy 21 test it is expected that		
	,	,	_		*
					ancy and 697 women with
			_	_	ends on the accuracy of
				•	
	,				atistical aapproaches and
			nave no diagno	osuc value:	
Cut off Trisomy 18					
			d risk for Trisomy 18 is <1:10000, which		
					ning
	1 70 Unknown Value 97.6 1 2.45 1 61241.5 1 318.5 1	MRS RENU IVF TO Diabetes Unknown Origin Value Co 97.6 ng/ml 2.45 ng/ml 61241.5 mIU/ml 318.5 IU/ml 20+1 BPD(Hadlo	MRS RENU SAINI F. 01-01-198 37.	MRS RENU SAINI F2 01-01-1984 37.4 1 IVF unknown 70 Diabetes unknown Unknown Origin Asian Risks at samp Value Corr MoM Age Risk 97.6 ng/ml 0.77 Biochemical T 2.45 ng/ml 0.92 Neural Tube I 61241.5 mIU/ml 2.04 Trisomy 18 318.5 IU/ml 0.73 Down's Syndr The calculated which represe After the resul among more to one woman winot affected property one to the information note that the richave no diagnormal to the calculated the information note that the richave no diagnormal to the calculated the information note that the richave no diagnormal to the calculated the information note that the richave no diagnormal to the calculated the information note that the richave no diagnormal to the calculated indicates a low indicates	Walue MRS RENU SAINI F2 01-01-1984 37.4 Sample ID Sample Date 1 IVF unknown Previous trisomy 21 70 Diabetes unknown Pregnancies Unknown Origin Asian Risks at sampling date Value Corr MoM 97.6 ng/ml 0.77 2.45 ng/ml 0.92 Neural Tube Defect Risk 11 Trisomy 18 Down's Syndrome Risk (Trisomy 21 which represents a low risk. After the result of the Trisomy 21 tranong more than 698 women with one woman with a trisomy 21 pregnancies. The calculated risk by PRISCA depthe information provided by the refnote that the risk calculations are stahave no diagnostic value! Trisomy 18

The laboratory can not be held responsible for their impact on the risk assessment! Calculated value has no diagnostic value!

13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 Age

risk area for neural tube defects.

The corrected MoM for AFP (0.77) is located in the low