

 Date of Report
 26/11/2022

 PRISCA
 5.1.0.17

	MRS. AARTI	Patient ID		012211250134	
	8/3/1995	Sample ID		11528251	
	28.01	Sample Date		25/11/2022	
1 IVF		unknown	Previous trisomy 21	unknown	
48 Diabetes	3	NO	Pregnancies	unknown	
NO Origin		Asian			
Biochemical Data			Ultrasound Data		
Value	Corr Mom	Gestational age	2	13+3	
4.79 mIU/ml	0.73	Method		CRL (<>Robinson)	
18.6 ng/ml	0.48	Scan date		25/11/2022	
	1:839				
	1:600				
	1:1226				
	<1:10000				
		Down's Syndro	ome Risk (Trisomy 21 Se	creening)	
	Age	which represed After the result expected that a same data, then pregnancy and The calculated the information note that the rihave no diagnot The laboratory	nts a low risk. It of the Trisomy 21 test it among 1226 women with a tribute is one woman with a tribute is one women with not affective to the provided by the referring sk calculations are statistic ostic value!	is the isomy 21 fected pregnancies. s on the accuracy of ag physician. Please cal aapproaches and ble for their impact	
	48 Diabetes NO Origin  Value  4.79 mIU/ml 18.6 ng/ml	1 IVF 48 Diabetes NO Origin  Value Corr Mom 4.79 mIU/ml 0.73 18.6 ng/ml 0.48  1:839 1:600 1:1226 <1:10000  Cut off  Age	Value Corr Mom  4.79 mIU/ml 0.73 Method  1:839  1:600  1:1226  <1:10000  Cut off  Cut off  Cut off  Cut off  The calculated which representation and the information note that the rile have no diagnor on the risk asset.  The laboratory on the risk asset.	Sample ID   Sample Date	