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 Date of Report
 8/7/2022

 PRISCA
 5.1.0.17

Name MRS. MONIKA			Patient ID		012207060170
		Sample ID		11632061	
Age at term 35.11			Sample Date		6/7/2022
Gestational age 13+2					
1 IV	F		unknown	Previous trisomy 21	unknown
83.3 D ia	abetes		NO	Pregnancies	unknown
NO Or	igin		Asian		
Biochemical Data			Ultrasound Data		
Value	Corr Me	om	Gestational age	2	13+1
4.98 mI	U/ml 0.6	3	Method		CRL (<>Robinson)
38.7 ng/	ml 1.1	3	Scan date		6/7/2022
Risks at sampling date			Nuchal translucency 1.4		
Age Risk			Nuchal translucency MoM 0.8		
Biochemical T21 risk 1:413			Nasal bone Presen		
Combined trisomy 21 risk 1:2349					
	<1:1000	0			
Risk			Down's Syndrome Risk (Trisomy 21 Screening)		
	37 39 41 43 45 4		cut off, which a After the result expected that a same data, then pregnancy and The calculated the information note that the ri have no diagno	represents a low risk. If of the Trisomy 21 with I among 2349 women with a tribuse is one woman with not at 2348 women with not at risk by PRISCA depends a provided by the referrisk calculations are statistic value!	NT test it is the trisomy 21 ffected pregnancies. Is on the accuracy of ng physician. Please ical aapproaches and
	83.3 Dia NO Or Value 4.98 mI 38.7 ng/	1 IVF 83.3 Diabetes NO Origin Value Corr M 4.98 mIU/ml 0.6 38.7 ng/ml 1.1 1:250 1:413 1:2349 <1:1000 Cut of	1 IVF 83.3 Diabetes NO Origin Value Corr Mom 4.98 mIU/ml 0.63 38.7 ng/ml 1.13 1:250 1:413 1:2349 <1:10000 Cut off Cut off	NO Origin Asian Value Corr Mom 4.98 mIU/ml 0.63 Method 38.7 ng/ml 1.13 Scan date Nuchal translu 1:250 Nuchal translu 1:413 Nasal bone 1:2349 <1:10000 Down's Syndre cut off, which: After the result expected that a same data, ther pregnancy and The calculated the information note that the ri have no diagnor on the risk asset.	1 IVF unknown Previous trisomy 21 1 IVF unknown Previous trisomy 21 1 Sample Date 1 IVF unknown Previous trisomy 21 1 Rand Pregnancies 1 Value Corr Mom Gestational age 4.98 mIU/ml 0.63 38.7 ng/ml 1.13 Scan date Nuchal translucency Nuchal translucency Mom 1:250 Nuchal translucency Mom 1:413 Nasal bone 1:2349 <1:10000 Down's Syndrome Risk (Trisomy 21 with expected that among 2349 women with at a pregnancy and 2348 women with at a pregnancy and 2348 women with at a pregnancy and 2348 women with a tangent onto that the risk calculations are statist have no diagnostic value! The laboratory cannot be hold response on the risk assessment! Calculated risks on the risk assessment! Calculated risks