

<1:10000, which indicates a low risk

Risk Above Cut Off

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Risk below Age risk

			Date of Report PRISCA	10/12/2021 5.2.0.13	
MRS. RU	BY SHUKLA	Patient ID		012112090168	
	5/2/1985	Sample ID		11272831	
	37.37	Sample Date		9/12/2021	
	12+3				
1 IVF		unknown	Previous trisomy 21	unknown	
54 Diabetes		NO	Pregnancies	unknown	
NO Origin		Asian			
Biochemical Data		Ultrasound Data			
Value	Corr Mom	Gestational ago	e	12+3	
13.4 m I U/ml	2.79	Method		CRL(<>Robinson	
50.1 ng/ml	1.11	Scan date		9/12/2021	
Risks at sampling date		Nuchal translu	cency	1.44	
1:250		Nuchal translucency MoM 0.9			
	1:4554	Nasal bone Presen			
	<1:10000				
	<1:10000				
Risk		Down's Syndrome Risk (Trisomy 21 Screening)			
Risk 1:10 1:100 1:1000 1:10000 1:10000 1:10000 1:101000 1:101000 1:101000 1:101000 1:101000 1:101000 1:101000 1:101000 1:101000 1:101000 1:101000 1:101000 1:101000 1:101000		The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk. After the result of the Trisomy 21 test it is expected that among more than 10000 women with the same data, there is one woman with a trisomy 21 pregnancy and 9999 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!			
Trisomy 13/18 + NT The calculated risk for Trisomy 13/18 (with NT) is			The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic		
	1 IVF 54 Diabetes NO Origin Value 13.4 mIU/ml 50.1 ng/ml	5/2/1985 37.37 12+3 1 IVF 54 Diabetes NO Origin Value Corr Mom 13.4 mIU/ml 2.79 50.1 ng/ml 1.11 1:250 1:4554 <1:10000 <1:10000	NO Origin NO Origin Asian Value Corr Mom Gestational age Method 50.1 ng/ml 1.11 Scan date Nuchal translu 1:250 Nuchal translu 1:4554 Nasal bone <1:10000 <1:10000 The calculated cut off, which After the resul expected that a same data, the pregnancy and The calculated the information note that the ri have no diagnorm of the content of the pregnancy and The calculated the information note that the ri have no diagnorm of the content of the content of the content of the content of the calculated the information note that the ri have no diagnorm of the calculated the information note that the ri have no diagnorm of the calculated the information note that the ri have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculated the information note that the rich have no diagnorm of the calculat	MRS. RUBY SHUKLA 5/2/1985 37.37 12+3 I IVF unknown Previous trisomy 21 Diabetes NO Pregnancies Value Corr Mom 13.4 mIU/ml 2.79 50.1 ng/ml 1.11 Scan date Nuchal translucency Nuchal translucency Nuchal translucency MoM 1:4554 41:10000 41:10000 Down's Syndrome Risk (Trisomy 21 Syndrome Risk (Trisomy 21 Syndrome Risk) After the result of the Trisomy 21 (witcut off, which represents a low risk. After the result of the Trisomy 21 test in expected that among more than 10000 same data, there is one woman with a translucency and 9999 women with not at pregnancy and 9999 women with not at pregnancy and 9999 women with not at The calculated risk by PRISCA The laboratory cannot be hold respons	

values

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