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 Date of Report
 20/4/2022

 PRISCA
 5.1.0.17

MRS. RAKHI	Patient ID		012204190089	
24/03/1995	Sample ID		11408503	
27.08	Sample Date		19/4/2022	
13+0				
7	unknown	Previous trisomy 21	unknown	
betes	NO	Pregnancies	unknown	
gin	Asian			
	Ultrasound Data			
Corr Mom	Gestational age	2	13+0	
U/ml 0.57	Method		CRL (<>Robinson)	
ml 0.97	Scan date		19/4/2022	
	Nuchal Transl	ucency	1.7	
1:869	Nuchal Translucency MoM 1			
1:1556	Nasal Bone Present			
1:6672				
<1:10000				
Risk		Down's Syndrome Risk (Trisomy 21 Screening)		
1:100 1:250 Cut off 1:1000 1:10000 1:3 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 Age Trisomy 13/18+NT The calculated risk for Trisomy 13/18 (with NT) is <1:10000 , which indicates a low risk Risk Above Cut Off		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 6672 women with the same data, there is one woman with a trisomy 21 pregnancy 6671 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! The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values Risk above Age Risk Risk below Age risk		
	24/03/1995 27.08 13+0 Corr Mom J/ml 0.57 ml 0.97 1:869 1:1556 1:6672 <1:10000 Cut off Cut off G (with NT) is	Corr Mom Corr Mom J/ml 0.57 ml 0.97 Scan date Nuchal Transl Nuchal Transl Nuchal Transl Nuchal Transl Nasal Bone 1:6672 <1:10000 Down's Syndre The calculated cut off, which After the result expected that a same data, the pregnancy 667 The calculated the information note that the rihave no diagnor on the risk associated walues	24/03/1995 27.08 Sample ID Sample Date Unknown betes NO Betes NO Betes Sin Asian Ultrasound Data Corr Mom Ultrasound Data Corr Mom Gestational age Nuchal Translucency Nuchal Translucency Mom Nasal Bone 1:6672 <1:10000 Down's Syndrome Risk (Trisomy 21 for cut off, which represents a low risk. After the result of the Trisomy 21 test in expected that among 6672 women with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low one with same data, there is one woman with a translucency for low on	