

\*Free Home Sample Collection 9999 778 778



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 Date of Report
 28-01-2025

 PRISCA
 5.2.0.13

POO  1 58 No	IVF Diabet		unknown	Patient ID Sample ID Sample Date  Previous trisomy 21 Pregnancies	012501250273 11911849 25-01-2025 unknown unknown		
1 58 No	IVF Diabet	16-02-1990 35.4	unknown No	Sample ID Sample Date  Previous trisomy 21 Pregnancies	11911849 25-01-2025 unknown		
58 No	Diabet	35.4 es	unknown No	Sample Date  Previous trisomy 21  Pregnancies	25-01-2025 unknown		
58 No	Diabet	es	unknown No	Previous trisomy 21 Pregnancies	unknown		
58 No	Diabet		No	Pregnancies			
58 No	Diabet		No	Pregnancies			
No					unknown		
	Origin		Asian				
/alue							
alue		Biochemical Data			Risks at sampling date		
		Corr MoM					
54.2 r	ng/ml	1.62	Age Risk		1:392		
0.61 r	ng/ml	0.99	Biochemical T	risomy 21 Risk	1:6566		
341.3 r	mIU/ml	0.49	Neural Tube I	Defect Risk	Low risk area		
190.2 <b>I</b>	IU/ml	1.14	Trisomy 18 Ri	sk	<1:10000		
	18-0	01-2025					
		25.9 mm					
		14+4	Measured by		DR. Deepika Srivastva		
nple co	llection	15+6	Qualification in	n measuring NT	MBBS,MD.		
			The calculated represents a low expected that an	risk for Trisomy 21 is be r risk. After the result of the mong 6566 women with the	low the cut off which he Trisomy 21 test it is ne same data, there is one		
		Cutoff	affected pregnan The calculated r information prov	ncies. risk by PRISCA depends ovided by the referring phy	on the accuracy of the vsician. Please note that the		
3133	355 37(3)	41.43.45.47.4	indicates a low Neural Tube I The corrected	risk Defect (NTD) Screenii MoM for AFP (1.62)	ng		
	0.61 1841.3 190.2 D	0.61 ng/ml 841.3 mIU/ml 190.2 IU/ml 18-0	0.61 ng/ml 0.99 841.3 mIU/ml 0.49 190.2 IU/ml 1.14  18-01-2025 25.9 mm 14+4 mple collection 15+6	0.61 ng/ml 0.99 Biochemical To Neural Tube Is 190.2 IU/ml 1.14 Trisomy 18 Rise 18-01-2025 25.9 mm 14+4 Measured by Qualification is 15+6 Qualification is 15+6 Pown's Syndromy The calculated represents a low expected that an woman with a traffected pregnar The calculated information promise calculations Trisomy 18  The calculated indicates a low Neural Tube Is 18-01-2025  The corrected area for neural Tube Is 18-01-2025	Biochemical Trisomy 21 Risk Neural Tube Defect Risk 190.2 IU/ml 1.14 Trisomy 18 Risk  18-01-2025 25.9 mm 14+4 Measured by Qualification in measuring NT  Down's Syndrome Risk (Trisomy 21 is be represents a low risk. After the result of the expected that among 6566 women with the woman with a trisomy 21 pregnancy and 6 affected pregnancies. The calculated risk by PRISCA depends a information provided by the referring phy risk calculations are statistical aanproaches.		

