

*Free Home Sample Collection 9999 778 778

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Date of Report

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1/5/2024

1 Г 55 D	NITA DHILLA 1/4/19 32 VF iabetes	92 2.6 unknown	Patient ID Sample ID Sample Date Previous trisomy 21	22404300 11838 30/04/2	
1 Г 55 D	1/4/19 32 VF	92 2.6 unknown	Sample ID Sample Date	11838	
55 D	32 VF	2.6 unknown	Sample Date		
55 D	VF	unknown		30/04/2	
55 D			Provious trisony 91		
55 D			Dravious tricorry 91		
	abetes		rievious uisoiny 21	unkno	
ıknown O		unknown	Pregnancies	unkno	
	rigin	Asian			
		Risks at sampl	ing date		
Value	Corr MoM	Age Risk	-	1:676	
25.2 ng/ml	0.83	Trisomy 21 Ri	sk	1:3193	
0.38 ng/ml	0.87	Neural Tube D	efect (NTD) Screening	<1:10000	
26741.2 mIU/i	ml 0.65	Trisomy 18 Ri	sk	<1:10000	
		Down's Syndr	ome Risk (Trisomy 21	Screening)	
mal age 14+1 BPD (<>Hadlock) mal age at sample date 15+0			below the cut off which indicates a low risk. After the result of the Trisomy 21 test (with NT) it is expected that among more than 10000 women with the same data, there is one woman with a trisomy 21 pregnancy. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. The patient combined risk presumes that NT measurement was done according to accepted guidelines (Prenat Diagn 18:511-523; 1998). Please note that the risk calculations are statistical aapproaches and have no diagnostic value!		
		indicates a low Neural Tube I The corrected area for neura	v risk Defect (NTD) Screenin MoM for AFP (0.83) i l tube defects.	g s located in the low risl	
	0.38 ng/ml 26741.2 mIU/r 14+1 BPD ate 15+0	0.38 ng/ml 0.87 26741.2 mIU/ml 0.65 14+1 BPD (<>Hadlock) ate 15+0 Cut off	0.38 ng/ml 0.87 26741.2 mIU/ml 0.65 Trisomy 18 Ri Down's Syndry 14+1 BPD (<>Hadlock) ate 15+0 Cut off Cut off Trisomy 18 Ri Down's Syndry The calculated below the cut of After the result of expected that and same data, there calculated risk by provided by the The patient com according to accor Please note that no diagnostic val Please a low Neural Tube I The corrected area for neural	0.38 ng/ml 0.87 Neural Tube Defect (NTD) Screening 26741.2 mIU/ml 0.65 Trisomy 18 Risk 14+1 Down's Syndrome Risk (Trisomy 21 with below the cut off which indicates a low the cut off which indicates a low after the result of the Trisomy 21 test (with expected that among more than 10000 won same data, there is one woman with a trisor calculated risk by PRISCA depends on the provided by the referring physician. The patient combined risk presumes that N according to accepted guidelines (Prenat Di Please note that the risk calculations are sta no diagnostic value! Cut off Trisomy 18 The calculated risk for Trisomy 18 is indicates a low risk Neural Tube Defect (NTD) Screening	