

*Free Home Sample Collection 9999 778 778

3

Date of Report

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16/12/19

Value				PRISCA	5.0.2.37
Value					
Mrs Pallavi Singhal				Patient ID	021912140015
				-	10533043
		33.9)	Sample Date	14/12/19
s 					
1	IVF		unknown	Previous trisomy 21	unknown
64	Diabete	S	no	Pregnancies	
no	Origin		Asian		
L			Risks at sampl	ing date	
Value	C	Corr MoM	Age Risk		1:535
106.2 1	ng/ml	1.51	Trisomy 21 Ris	sk	1:1575
2.15 1	ng/ml	1.17	Neural Tube De	efect (NTD) Screening	Below the cut off
39008.4 r	mIU/ml	2.35	Trisomy 18		<1:10000
345.2 1	[U/ml	1.4			
			Down's Syndro	ome Risk (Trisomy 2	1 Screening)
90+6			The calculated risk for Trisomy 21 is below the cut off which represents a low risk. After the result of the Trisomy 21 test it is expected that among		
-					
		16	information pro	vided by the referring pl	hysician. Please note that the
	10 D. 20 M.	/		are statistical aapproach	es and have no diagnostic
		/	value.		
	/		T : 10		
	/ .		Trisomy 18		
		uton			is <1:10000, which
1:1000					
<u> </u>				Delect (IN I D) Screen	шид
			The corrected	MoM for AFP (1.51) is located in the low
n not be held resp	onsible for	their impact	on the risk asse.	ssment! Calculated val	lue has no diagnostic
1			1		
	1 64 no Value 106.2 n 2.15 n 39008.4 n 345.2 1	1 IVF 64 Diabete no Origin Value C 106.2 ng/ml 2.15 ng/ml 39008.4 mIU/ml 345.2 IU/ml 20+6 BPD (<>Ha 325 27 29 31 33 35 37 39 41 43 n not be held responsible for	1 IVF 64 Diabetes no Origin Value Corr MoM 106.2 ng/ml 1.51 2.15 ng/ml 1.17 39008.4 mIU/ml 2.35 345.2 IU/ml 1.4 20+6 BPD (<>Hadlock)	1 IVF unknown 64 Diabetes no 0 Origin Asian Risks at sample Value Corr MoM Age Risk 106.2 ng/ml 1.51 Trisomy 21 Ri 2.15 ng/ml 1.17 Neural Tube Do 39008.4 mIU/ml 2.35 Trisomy 18 345.2 IU/ml 1.4 Down's Syndre 20+6 The calculated rinformation pro BPD (<>Hadlock) After the result of information pro risk calculations null 1575 women will The calculated rinformation pro information pro risk calculations all of the corrected indicates a low Neural Tube I The calculated rinformation pro indicates a low Neural Tube I The calculated rinformation pro indicates a low Neural Tube I The corrected indicates a low Neural Tube I The corrected indicates a low Neural Tube I The corrected indicates a low Neural Tube I n not be held responsible for their impact on the risk asset <td>33.9 Sample Date 1 IVF unknown Previous trisomy 21 64 Diabetes no Pregnancies no Origin Asian Pregnancies Risks at sampling date Value Corr MoM Age Risk 106.2 ng/ml 1.51 Trisomy 21 Risk 2.15 ng/ml 1.17 Neural Tube Defect (NTD) Screening 39008.4 mIU/ml 2.35 Trisomy 18 345.2 IU/ml 1.4 Down's Syndrome Risk (Trisomy 21 test in 1575 women with the same data, there i 21 pregnarcy and 1574 women with not 5175 women with the same data, there i 21 pregnancy and 1574 women with not 5175 women with the same data, there i 21 pregnancy and 1574 women with not be held responsible for their impact on the risk assessment! Calculated risk for Trisomy 18 indicates a low risk.</td>	33.9 Sample Date 1 IVF unknown Previous trisomy 21 64 Diabetes no Pregnancies no Origin Asian Pregnancies Risks at sampling date Value Corr MoM Age Risk 106.2 ng/ml 1.51 Trisomy 21 Risk 2.15 ng/ml 1.17 Neural Tube Defect (NTD) Screening 39008.4 mIU/ml 2.35 Trisomy 18 345.2 IU/ml 1.4 Down's Syndrome Risk (Trisomy 21 test in 1575 women with the same data, there i 21 pregnarcy and 1574 women with not 5175 women with the same data, there i 21 pregnancy and 1574 women with not 5175 women with the same data, there i 21 pregnancy and 1574 women with not be held responsible for their impact on the risk assessment! Calculated risk for Trisomy 18 indicates a low risk.

Risk Above Cut Off

Risk above Age Risk

Risk below Age risk