

Risk Above Cut Off

\*Free Home Sample Collection 9999 778 778



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Risk below Age risk

				Date of Report	2/8/2023
n : . n :				PRISCA	5.1.0.17
Patient Data Name		MRS. RITU	Patient ID		102308010038
Birthday			Sample ID		11563787
Age at term			Sample Date		1/8/2023
Gestational age		07	Sample Date		1/0/2020
Correction factors					
Fetuses	1 IVF		unknown	Previous trisomy 21	unknown
Weight in kg	76 Diabetes			Pregnancies	unknown
Smoker	NO Origin		Asian	regnancies	unknown
Biochemical Data			Ultrasound Data		
Parameter	Value	Corr Mom	Gestational age		9+0
PAPP-A	1.65 mIU/ml	2.07	Method		CRL (<>Robinson)
					•
fb-hCG	104.2 ng/ml	1.45	Scan date		29/07/23 
Risks at sampling date					
Age Risk		1:165			
Overall population risk		1:600			
Biochemical T21 risk		1:1580			
Trisomy 13/18		<1:10000			
Risk			Down's Syndrome Risk (Trisomy 21 Screening)		
1:100		Cut off	which represes After the result expected that a same data, the	d risk for Trisomy 21 is l nts a low risk. t of the Trisomy 21 test in among 1580 women with re is one woman with a tr l 1579 women with not af	t is the risomy 21
1:1000 1:10000 13 15 17 19 21 23 25 27 Trisomy 13/18 The calculated risk for T which indicates a low risk	risomy 13/18 is <1		the information note that the ri have no diagno The laboratory	I risk by PRISCA depend in provided by the referring isk calculations are statistic postic value! y cannot be hold response essment! Calculated risks	ng physician. Please ical aapproaches and ible for their impact

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