

*Free Home Sample Collection 9999 778 778



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 Date of Report
 17-05-2024

 PRISCA
 5.2.0.13

Patient Data						
Name		MRS. M	AYA DEVI F3	Patient ID	19	02405160016'
Birthday			15-08-1986	Sample ID		11904755
Age at Sample date 37.8				Sample Date		16-05-2024
Gestational age 13+6						
Correction factors				•		
Fetuses	2	IVF		unknown	Previous trisomy 21	unknown
Weight in kg	56.2	Diabetes		NO	Pregnancies	unknown
Smoker	NO	Origin		Asian		
ŭ				Ultrasound Data		
Parameter	Value		Corr Mom	Gestational ago	e	12+6
PAPP-A	13.5	mIU/ml	0.78	Method		CRL (<>Robinson)
fb-hCG	148.5	ng/ml	2.71	Scan date		09-05-2024
Risks at sampling date				Crown rump l	ength in mm	63.8
Age Risk			1:149	Nuchal translucency MoM		1.01
Biochemical T21 risk			< 1:50	Nasal bone		PRESENT
Combined trisomy 21 risk			1:189	Sonographer		DR.
			<1:10000			MBBS
Risk 1:10				Down's Syndrome Risk (Trisomy 21 Screening)		
1:100 1:250 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 (with NT) it is expected that among 189 women with the same data, there is one woman with a trisomy 21 pregnancy and 188 women with not affected pregnancies. The free beta HCG level is high. The risk for this twin pregnancy has been calculated		
1:10000 1:10 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49				for a singleton pregnancy with corrected MoMs. 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 patient combined risk presumes that NT measurement was done according to accepted guidelines (Prenat Diagn 18:511-523;		
Trisomy 13/18+NT The calculated risk for Trisomy 13/18 (with NT) is <1:10000, which indicates a low risk				1998). The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values		
Risk Above Cut Off Risk above Age Risk Risk below Age risk						