

*Free Home Sample Collection 9999 778 778

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					Date of Report	17-08-2024
	T 7 1				PRISCA	5.2.0.13
Patient Data Name	Value	N	rs CHANDA		Patient ID	012408160108
Birthday		101	05-07-2001		Sample ID	11860496
Age at delivery	23.5				Sample Date	16-08-2024
Correction factors			20.0		Sample Date	10-00-2024
Fetuses	1	IVF		unknown	Previous trisomy 21	unknown
Weight in kg	65	Diabete	es		Pregnancies	unknown
Smoker	No	Origin		Asian	_	
Biochemical Data		-		Risks at sampl	ing date	
Parameter	Value		Corr MoM		-	
AFP	65.2 n	g/ml	1.35	Age Risk		1:1446
uE3	1.6 ng/ml		1.3	Biochemical Trisomy 21 Risk		1:9966
hCG	17075.3 mIU/ml		0.84	Neural Tube Defect Risk		Low risk area
Inhibin	201.6 IU/ml		1.36	Trisomy 18 Risk		<1:10000
Ultrasound Data						
Date of ultrasound	16-08-2024					
BPD			43 mm			
Gestational age by BPD 18+4			18+4	Measured by Dr. Deepika Rao		
Gestational age at the time of sample collection 18+4				Qualification in measuring NT MD		
1:10 1:10				After the result of women with the pregnancy and 9 The calculated r information pro	same data, there is one v 1965 women without affe isk by PRISCA depends vided by the referring ph	is expected that among 9966 woman with a trisomy 21 cted pregnancies.
1:250 Cut off				Trisomy 18		
1:1p00 1:10000				The calculated risk for Trisomy 18 is < 1:10000, which indicates a low risk Neural Tube Defect (NTD) Screening The corrected MoM for AFP (1.35) is located in the low risk		
13 15 17 19 21 23	25 27 29 31 33	35 37 39 4	1 43 45 47 49	area for neura	l tube defects.	e has no diagnostic value!