

*Free Home Sample Collection 9999 778 778



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					Date of Report PRISCA	30-07-2024 5.2.0.13		
Patient Data Val	116				FRISCA	J.2.V.10		
Name	Mrs. HEMLATA				Patient ID	012407290201		
Birthday			10-10-1999		Sample ID	11905725		
Age at delivery			25.2		Sample Date	29-07-2024		
Correction factors								
Fetuses	1	IVF		unknown	Previous trisomy 21	unknown		
Weight in kg	70	Diabet	es	No	Pregnancies	unknown		
Smoker	No	Origin		Asian				
Biochemical Data	0				Risks at sampling date			
Parameter	Value		Corr MoM		-			
AFP	68.9 n	g/ml	1.17	Age Risk		1:1369		
uE3	1.6 n	g/ml	1	Biochemical T	risomy 21 Risk	1:7990		
hCG	14502.1 n	14502.1 mIU/ml		Neural Tube I	Defect Risk	Low risk area		
Inhibin	201.4 IU/ml		1.29	Trisomy 18 Risk <1:10000		<1:10000		
Ultrasound Data								
Date of ultrasound		29-0	07-2024					
BPD			46 mm					
Gestational age by BPD 20+1			20+1	Measured by				
Gestational age at the time	e of sample col	llection	20+1	Qualification in measuring NT				
				Down's Syndrome Risk (Trisomy 21 Screening) After the result of the Trisomy 21 test it is expected that among 7990 women with the same data, there is one woman with a trisomy 21 pregnancy and 7989 women without affected pregnancies. 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!				
1:250 Cut off				Trisomy 18				
1:1000		25.27.20		indicates a low Neural Tube I The corrected	Defect (NTD) Screen MoM for AFP (1.17)			
13 15 17 19 21 23 25 The laboratory can not	27 29 31 33 be held respo	35 37 39 onsible fo	41 43 45 47 49 r their impact o	area for neural on the risk asses	l tube defects. sment! Calculated valu	ne has no diagnostic value!		

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