

Value

1

49

No

Value

61.3 ng/ml

1.45 ng/ml

IVF

Diabetes

Corr MoM

0.87

0.9

Origin

Patient Data

Age at delivery

Weight in kg

Correction factors

Biochemical Data

Name

Birthday

Fetuses

Smoker

Parameter

AFP

uE3

*Free Home Sample Collection 9999 778 778

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24-08-2024 Date of Report PRISCA 5.2.0.13Mrs PUJA SANDEEP Patient ID 012408230457 19-08-1994 Sample ID 11994680 30.4 Sample Date 23-08-2024 unknown Previous trisomy 21 unknown No Pregnancies unknown Asian Risks at sampling date 1:920 Age Risk **B**iochemical Trisomy 21 Risk 1:4456

hCG	19069.2 mIU/ml	0.89	Neural Tube Defect Risk	Low risk area
Inhibin	188.2 IU/ml	1.04	Trisomy 18 Risk	<1:10000
Ultrasound Data				
Date of ultrasound	f ultrasound 23-08-2024			
BPD		44.9 mm		
Gestational age by BPD		19+4	Measured by	DR. Pawan Yadav
Gestational age at the time o	f sample collection	19+4	Qualification in measuring NT	
Risk 1:10 1:100			Down's Syndrome Risk (Trisom After the result of the Trisomy 21 to women with the same data, there is pregnancy and 4455 women withou The calculated risk by PRISCA dep information provided by the referri risk calculations are statistical aappr value!	est it is expected that among 4456 one woman with a trisomy 21 at affected pregnancies. bends on the accuracy of the ng physician. Please note that the
1:250 Cut off		Trisomy 18		
1:100			The calculated risk for Trisomy indicates a low risk Neural Tube Defect (NTD) Scr	
13 15 17 19 21 23 25 2		1 43 45 47 4	The corrected MoM for AFP (area for neural tube defects. on the risk assessment! Calculated	