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					Date of Report PRISCA	9/6/2022 5.1.0.17	
Patient Data						3,11,0,11	
Name	MRS. BI	HAWANA	JOSHI (F1)	Patient ID	012206080067		
Birthday	14/09/1994				Sample ID	11446610	
Age at delivery	28.02				Sample Date	08/06/2022	
Correction factors							
Fetuses	2	IVF		unknown	Previous trisomy 21	unknown	
Weight in kg	54	Diabetes	3	unknown	Pregnancies	unknown	
Smoker	Unknown	Origin		Asian			
Biochemical Data				Risks at sampling date			
Parameter	Value	Co	orr MoM	Age Risk		1:1148	
AFP	66.8	ng/ml	0.76	Trisomy 21 ris	sk	1:6312	
uE3	1.34	ng/ml	1.05	Combined tris	omy 21 risk	<1:10000	
hCG	34868.2	m I U/ml	0.58	Trisomy 18		<1:10000	
Ultrasound Data				Down's Syndr	ome Risk (Trisomy 21	Screening)	
WOP	16+3			The calculated risk for Trisomy 21 is below the cut off which indicates a low risk.			
Method	CRL measurements			After the result of the Trisomy 21 test it is expected			
				that among more than 10000 women with the same data, there is one woman with a trisomy 21 pregnancy and 9999 women			
Risk					with a trisomy 21 pregn ed pregnancies.	iancy and 9999 women	
						nds on the accuracy of the	
1:10				information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no			
				diagnostic valu			
4.00							
1:100							
1:250			Out off	Trisomy 18			
1:1000		1		The calculated indicates a low	l risk for Trisomy 18 is v risk	s <1:10000, which	
1:10000					Defect (NTD) Screenir	ıg	

13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49

The laboratory can not be held responsible for their impact on the risk assessment! Calculated value has no diagnostic value!

area for neural tube defects.

The corrected MoM for AFP (0.76) is located in the low risk