

*Free Home Sample Collection 9999 778 778



Book a Test Online www.molq.in

Date of Report 28/12/2022 PRISCA 5.1.0.17

					PRISCA	5.1.0.17	
Patient Data	Value						
Name		MRS. US	HA DEV	I	Patient ID	012212260305	
Birthday			7/7/1986	6	Sample ID	11523766	
Age at delivery	36.09			9	Sample Date	26/12/2022	
Correction factors							
Fetuses	1	IVF		unknown	Previous trisomy 21	unknown	
Weight in kg	71	Diabetes		NO	Pregnancies	unknown	
Smoker	NO	Origin		Asian			
Biochemical Data				Risks at sampl	Risks at sampling date		
Parameter	Value	Co	тт МоМ	Age Risk		1:278	
AFP	43.3	ng/ml	1.33	Biochemical T	risomy 21 R isk	1:1064	
uE3	1.15	ng/ml	1.56	Neural Tube I	Defect Risk	Low risk area	
hCG	20036.8	mIU/ml	0.75	Trisomy 18		<1:10000	
Inhibin	252.7	IU/ml	1.78				
Ultrasound Data				Down's Syndr	ome Risk (Trisomy 2	21 Screening)	
Gestational age	16+4			The calculated risk for Trisomy 21 is below the cut off which represents a low risk.			
Method	BPD (<>Hadlock)			After the result of the Trisomy 21 test it is expected that			
				among 1064 women with the same data, there is one woman with a trisomy 21 pregnancy and 1063 women with not			
Risk				affected pregna		og women with not	
Risk 1:10				The calculated risk by PRISCA depends on the accuracy of			
1:10				the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and			
						tistical aapproaches and	
		/	/	have no diagno	ostic value!		
1:100							
1:250 Out off				Trisomy 18			
				The calculated	l risk for Trisomy 18	is <1:10000, which	
1:1000				indicates a low risk			
				Neural Tube 1	Defect (NTD) Screen	ing	
1:10000			إبرسيس	The corrected	MoM for AFP (1 22) is located in the low	
13 15 17 19 21 2	3 25 27 29 31 33 3	5 37 39 41 43 4	5 47 49 Age	The corrected MoM for AFP (1.33) is located in the low			

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

Risk Above Cut Off

Risk above Age Risk

risk area for neural tube defects.

