

*Free Home			
Sample Collection 9999 778 778			

Download "MOLQ" App on

Book a Test Online www.molq.in

				Date of Report PRISCA	11-11-2020 5.0.2.37
Patient Data					
Name	Ν	ARS DIKSHA	Patient ID		022011100015
Birthday		20-12-1995	Sample ID		10822523
Age at delivery		24.9	Sample Date		10/11/2020
Gestational age		12+5			
Correction factors	1				
Fetuses	1 <b>IVF</b>		unknown	Previous trisomy 21	unknown
Weight in kg	45 Diabetes		unknown	Pregnancies	unknown
Smoker	Unknown Origin		Asian		
Biochemical Data			Ultrasound Da	ata	
Parameter	Value	Corr Mom	Gestational age	2	12+4
PAPP-A	5.45  mIU/ml	0.81	Method		CRL(<>Robinson
fb-hCG	86.2 ng/ml	1.7	Scan date		09-11-2020
Risks at sampling date			Crown rump le	ength in mm	62
Age Risk		1:972	Nuchal translucency MOM 0.5		
Biochemical T21 risk		1:1092	Nasal bone		Present
Combined Trisomy 21	Risk	1:6179	Sonographer		DR.RITU JAIN
Trisomy 13/18 + NT		<1:10000	Qualification in	n measuring NT	
Risk			Down's Syndrome Risk (Trisomy 21 Screening)		
Risk 1:10 1:100 1:250 1:1000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:100000 1:100000 1:10000 1:100000 1:100000 1:100000 1:10000 1:10000 1:10000 1:10000 1:1000	•	Age	<ul> <li>The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.</li> <li>After the result of the Trisomy 21 test (with NT) it is expected that among more than 6179 women with the same data, there is one woman with a trisomy 21 pregnancy and 6178 women with not 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!</li> <li>The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values</li> </ul>		
Ris	sk Above Cut Off		Risk above Ag	e Risk 📃 B	lisk below Age risk