

 Date of Report
 4/6/2023

 PRISCA
 5.1.0.17

M	RS. ROS	HNI KOSHRI	Patient ID		012306030155	
M	RS. ROS	HNI KOSHRI	Patient ID		010206020155	
		Name MRS. ROSHNI KOSHRI			012300030133	
	Birthday 21/03/2001				11668206	
Age at term 22.8			Sample Date		3/6/2023	
Gestational age 11+5						
1	IVF		unknown	Previous trisomy 21	unknown	
55	Diabetes		NO	Pregnancies	unknown	
NO	Origin		Asian			
Biochemical Data				Ultrasound Data		
Value		Corr Mom	Gestational age	2	11+5	
5.64	mIU/ml	1.3	Method		CRL (<>Robinson)	
102.7	ng/ml	2.18	Scan date		3/6/2023	
Risks at sampling date			Nuchal translucency (NT) 1.4			
Age Risk		1:1020	Nuchal translucency MoM 0.98			
Biochemical T21 risk		1:1660	Nasal bone present			
Combined trisomy 21 risk						
		<1:10000				
Risk				Down's Syndrome Risk (Trisomy 21 Screening)		
Trisomy 13/18+NT The calculated risk for Trisomy 13/18 (with NT) is <1:10000, which indicates a low risk			The calculated risk for Trisomy 21(with NT) is below the cut off, which represents a low risk. After the result of the Trisomy 21 test it is expected that among 6734 women with the same data, there is one woman with a trisomy 21 pregnancy and 6733 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! The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values			
	555 NO Value 5.64 102.7	5.64 mIU/ml 102.7 ng/ml 29 31 33 35 37 39 30my 13/18 (with	Diabetes NO Origin Value Corr Mom 5.64 mIU/ml 1.3 102.7 ng/ml 2.18 1:1020 1:1660 1:6734 <1:10000 Cut off Cut off Somy 13/18 (with NT) is a low risk	NO Origin Value Corr Mom 5.64 mIU/ml 1.3 Method Scan date Nuchal translu 1:1020 1:1660 1:6734 <1:10000 Down's Syndre The calculated cut off, which as a same data, there is pregnancy and the information note that the rile in formation note that the rile in formation note that the rile is a low risk NO Asian Ultrasound Da Method Scan date Nuchal translu Nasal bone The calculated cut off, which as a same data, there is pregnancy and the information note that the rile in formation note that the rile in formation note that the rile is a same data, there is note that the rile is not the rile	Value Corr Mom 5.64 mIU/ml 1.3 Method 102.7 ng/ml 2.18 Scan date Nuchal translucency (NT) Nuchal translucency MoM Nasal bone 1:6734 <1:10000 Down's Syndrome Risk (Trisomy 2) Cut off Cut off Cut off Cut off The calculated risk for Trisomy 21 to expected that among 6734 women with a pregnancy and 6733 women with no The calculated risk by PRISCA depethe information provided by the refenote that the risk calculations are stathave no diagnostic value! The laboratory cannot be hold response to the risk assessment! Calculated rivalues	