Prisca 5.2.0.13

Date of report: 31/01/2025

MF	RS. GUNJAN	LMICHDA			
	MRS. GUNJAN MISHRA		Patient ID		
3/03/1995		Sample ID		2501050550/NOD	
29.9		Sample Date		30/01/2025	
10 + 6					
1	IVF		no	Previous trisomy 21	no
87	diabetes		no	pregnancies	
no	Origin		Asian		
			Ultrasound da	ıta	
Value		Corr. MoM	Gestational age		10 + 6
3.6 mIU/m	ıl	3.33	Method		CRL Robinson
156 ng/ml		3.20	Scan date		30/01/2025
		• • •		42.3	
				slucency MoM	0.76
				present	
		• .		DR. GAURAV KUMAR	
<1:10000			s in measuring NT	M.D	
					04 / 10 11
Cut off Cut off Age Age Age Age Age Age Age A			translucency) is below the cut off, which indicates a low risk. After the result of the Trisomy 21 test (with NT) it is expected that among 3680 women with the same data, there is one woman with a trisomy 21 pregnancy and 3679 women with not affected pregnancies. The free beta HCG level is high. The PAPP-A level is high. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that risk calculations are statistical approaches and have no diagnostic value! The patient combined risk presumes the NT measurement was done according to accepted guidelines (Prenat Diagn 18: 511-523 (1998)). The laboratory can not be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic value!		
	Value 3.6 mlU/m 156 ng/ml	87 diabetes Origin Value 3.6 mIU/mI 156 ng/mI	1 IVF diabetes no Origin Value Corr. MoM 3.6 mIU/ml 3.33 156 ng/ml 3.20 1:610 1:749 1:3680 <1:10000 Cut off	1 IVF no Origin Asian Value Corr. MoM Gestational Method 3.6 mIU/ml 3.33 Method 156 ng/ml 3.20 Scan date Crown rump Nuchal trans 1:749 Nasal bone 1:3680 Sonographe 4:110000 Qualification Trisomy 21 The calcula translucent low risk. After the resexpected the there is one women with The free bethe The PAPP- The calculator translucent low risk. After the resexpected the there is one women with The free bethe The PAPP- The calculator translucent low risk. After the resexpected the there is one women with The free bethe The PAPP- The calculator the risk as done a last 511-523 The laborate on the risk as done and th	1 IVF no Origin Asian Value Corr. MoM Gestational age 3.6 mIU/ml 3.33 156 ng/ml 3.20 Crown rump length in mm Nuchal translucency MoM Nasal bone 1:749 1:3680 1:749 1:3680 1:749 1:3680 2-1:10000 2-1:10000 3-1:10000 4

Sign of Physician

Trisomy 13/18 + NT

risk.

The calculated risk for trisomy 13/18 (with nuchal translucency) is < 1:10000, which represents a low