J.I.T.M. DIAGNOSTICS

1 55.9 no		8/01/1993	Patient ID Sample ID Sample Date	Previous trisomy 21	2410029544/NOD 15/10/2024	
55.9	IVF diabetes	31.8	Sample Date		15/10/2024	
55.9	diabetes		no			
55.9	diabetes	13 + 2		Provinus trisomy 21		
55.9	diabetes			Previous trisomy 21		
55.9	diabetes			Previous trisomy 21	l	
					no	
no	Origin		no	pregnancies		
,			Asian			
			Ultrasound data			
Value		Corr. MoM	Gestational	age	12 + 5	
31 mIU/m	l	0.31	Method		CRL Robinson	
.5 ng/ml		0.51	Scan date		11/10/2024	
			•		0.96	
		Nasal bone		present		
		1:3033	Sonographe	r DR. LAKSHYA	KUMAWAT MBBS MD	
		1:2401		is in measuring NT	MD	
Cut off Cut			The calculatranslucen low risk. After the resexpected the there is one women with The PAPP The calculatof the inform Please note approaches The patient was done at 18: 511-523. The laboration the risk at the same calculation is the same calculation.	After the result of the Trisomy 21 test (with NT) it is expected that among 3033 women with the same data, there is one woman with a trisomy 21 pregnancy and 3032 women with not affected pregnancies. The PAPP-A level is low. 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		
	31 mIU/m .5 ng/ml 9 31 33 35	9 31 33 35 37 39 41 43	31 mIU/mI 0.31 .5 ng/ml 0.51 1:517 1:592 1:3033 1:2401 Cut off	Method Scan date Crown rump Nuchal trans Nasal bone Sonographe Qualification Trisomy 21 The calcula translucen low risk. After the res expected th there is one women with The PAPP- The calcula of the inform Please note approaches The patient was done a 18: 511-523 The laborat on the risk a diagnostic w	Method Scan date Crown rump length in mm Nuchal translucency MoM Nasal bone Sonographer DR. LAKSHYA Qualifications in measuring NT Trisomy 21 The calculated risk for Trisomy 21 translucency) is below the cut off, low risk. After the result of the Trisomy 21 tes expected that among 3033 women withere is one woman with a trisomy 21 women with not affected pregnancies. The PAPP-A level is low. The calculated risk by PRISCA depend of the information provided by the replease note that risk calculations are approaches and have no diagnostic. The patient combined risk presumes was done according to accepted guing 18: 511-523 (1998)). The laboratory can not be hold respondent to the respondent of the information provided by the replease note that risk calculations are approaches and have no diagnostic. The patient combined risk presumes was done according to accepted guing 18: 511-523 (1998)). The laboratory can not be hold respondent to the respondent value of the respondent value	

The calculated risk for Trisomy 13/18 (with nuchal translucency) is 1:2401, which represents a low risk.

Sign of Physician