

KOS DIAG LAB

Patient data			
Name	MRS. RAJNI CHAUDHARY	Patient ID	
Birthday	1/01/1987	Sample ID	2410220126/AMB
Age at sample date	37.8	Sample Date	4/10/2024
Gestational age	13 + 4		
Correction factors			
Fetuses	1	IVF	no
Weight	45	diabetes	no
Smoker	no	Origin	Asian
		Previous trisomy 21 pregnancies	no
Biochemical data		Ultrasound data	
Parameter	Value	Corr. MoM	
PAPP-A	12.1 mIU/ml	1.43	Gestational age 12 + 4
fb-hCG	144 ng/ml	3.26	Method CRL Robinson
Risks at sampling date			Scan date 27/09/2024
Age risk		1:147	Crown rump length in mm 63
Biochemical T21 risk		1:98	Nuchal translucency MoM 0.62
Combined trisomy 21 risk		1:523	Nasal bone present
Trisomy 13/18 + NT		<1:10000	Sonographer DR. RASHMI SHARMA
			Qualifications in measuring NT M.D
Trisomy 21			
<p><b>The calculated risk for Trisomy 21 (with nuchal translucency) is below the cut off, which indicates a low risk.</b></p> <p>After the result of the Trisomy 21 test (with NT) it is expected that among 523 women with the same data, there is one woman with a trisomy 21 pregnancy and 522 women with not affected pregnancies.</p> <p>The free beta HCG level is high.</p> <p>The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician.</p> <p>Please note that risk calculations are statistical approaches and have no diagnostic value!</p> <p>The patient combined risk presumes the NT measurement was done according to accepted guidelines (Prenat Diagn 18: 511-523 (1998)).</p> <p>The laboratory can not be hold responsible for their impact on the risk assessment ! Calculated risks have no diagnostic value!</p>			
<p>The graph plots risk on a logarithmic scale (1:10 to 1:10000) against age from 13 to 49. A diagonal line represents the 'Cut off' risk level. A vertical bar at age 37.8 indicates the patient's risk, which is below the cut-off line.</p>			
Trisomy 13/18 + NT			
<p><b>The calculated risk for trisomy 13/18 (with nuchal translucency) is &lt; 1:10000, which represents a low risk.</b></p>			

**Sign of Physician**