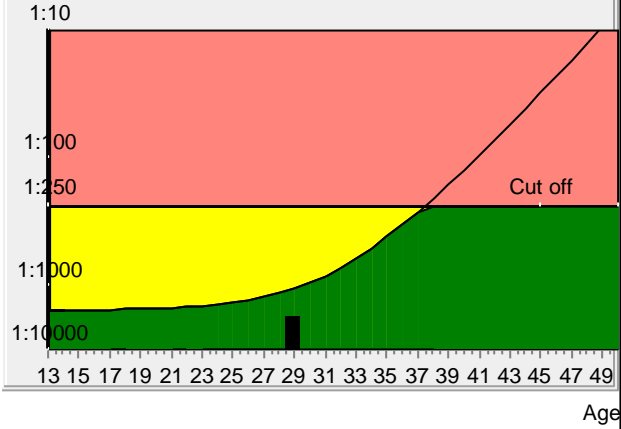




Date of report: **30-11-2024**


Prisca 5.1.0.17

NA

Patient data			Ultrasound data		
NameMrs. RAJYA LAKSHMI			Gestational age14 + 2		
D.O.B.01-07-1996			Scan date02-11-2024		
Age at delivery28.8			MethodScan		
Correction factors					
Fetuses1		IVFno		Previous trisomy 21 pregnanciesunknown	
Weight in kg54		diabetesno			
Smokerno		OriginAsian			
Risks at term					
Age risk at term1:1086			Trisomy 211:8192		
Overall population risk1:600			Trisomy 18<1:10000		
Neural tube defects risk1:2033					
Pregnancy data			ParameterValueCorr. MoM		
Sample Date03-11-2024			AFP43.2 ng/ml1.43		
Gestational age at sample date14 + 3			HCG40369.9 mIU/ml0.83		
determination methodScan			uE31.18 ng/ml0.88		
Risk			Trisomy 21		
			<p>The calculated risk for Trisomy 21 is below the cut off which represents a low risk.</p> <p>After the result of the Trisomy 21 test it is expected that among 8192 women with the same data, there is one woman with a trisomy 21 pregnancy and 8191 women with not affected pregnancies.</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>		
Trisomy 18			Neural tube defects risk		
<p>The calculated risk for trisomy 18 is < 1:10000, which indicates a low risk.</p>			<p>The corrected MoM AFP (1.43) is located in the low risk area for neural tube defects.</p>		

 below cut off

 Below Cut Off, but above Age Risk

 above cut off