

Risk Above Cut Off

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Risk below Age risk

 Date of Report
 08-04-2024

 PRISCA
 5.2.0.13

	MRS	RIVOTHI	D			
	MRS. B JYOTHI				12404070183	
10-06-1992			Sample ID		11832079	
Age at Sample date 31.8			Sample Date		07-04-2024	
Gestational age 13+1						
1	IVF		unknown	Previous trisomy 21	unknown	
55	Diabetes		NO	Pregnancies	unknown	
NO	Origin		Asian			
Biochemical Data				Ultrasound Data		
Value		Corr Mom	Gestational age	e	13+0	
7.1	mIU/ml	0.94	Method		CRL (<>Robinson)	
106.5	ng/ml	3 . 3	Scan date		06-04-2024	
			Crown rump l	ength in mm	68.5	
		1:509	Nuchal translu	icency MoM	0.93	
l T21 risk 1:143		Nasal bone		PRESENT		
		1:703	Sonographer		DR. DEEPIKA	
		<1:10000	Qualifications	in measuring NT	MD	
		,	Down's Syndr	ome Risk (Trisomy 21	Screening)	
1:100 1:1000 1:1000 1:100000 1:10000 1:10000 1:10000 1:10000 1:10000 1:10000 1:1000			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 (with NT) it is expected that among 703 women with the same data, there is one woman with a trisomy 21 pregnancy and 702 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 patient combined risk presumes that NT measurement was done according to accepted guidelines (Prenat Diagn 18:511-523; 1998). The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values			
	55 NO Value 7.1 106.5	7.1 mIU/ml 106.5 ng/ml	13+1 1 IVF 55 Diabetes NO Origin Value Corr Mom 7.1 mIU/ml 0.94 106.5 ng/ml 3.3 1:509 1:143 1:703 <1:10000 Cut off	1 IVF unknown 55 Diabetes NO NO Origin Asian Value Corr Mom 7.1 mIU/ml 0.94 Method 106.5 ng/ml 3.3 Scan date Crown rump l 1:509 Nuchal translu 1:143 Nasal bone 1:703 Sonographer 1:703 Sonographer Sonographer Cut off, which After the result expected that ar there is one wor with not affected information prothe risk calculated information prothered informa	1 IVF unknown Previous trisomy 21 55 Diabetes NO Pregnancies NO Origin Asian Ultrasound Data Value Corr Mom 7.1 mIU/ml 0.94 Method 106.5 ng/ml 3.3 Scan date Crown rump length in mm Nuchal translucency MoM 1:143 Nasal bone 1:703 Sonographer sonographer Value Corr Mom 7.1 mIU/ml 0.94 Method Scan date Crown rump length in mm Nuchal translucency MoM 1:143 Nasal bone 1:703 Sonographer Vultasound Data Crown rump length in mm Nuchal translucency MoM Nasal bone 1:703 Sonographer Vultasound Data Crown rump length in mm Nuchal translucency MoM Nasal bone 1:703 Sonographer Vultasound Data Crown rump length in mm Nuchal translucency MoM Nasal bone 1:703 Sonographer Vultasound Data Crown rump length in mm Nuchal translucency MoM Nasal bone 1:703 Sonographer Vultasound Data Crown rump length in mm Nuchal translucency MoM Nasal bone 1:703 Sonographer Cut off, which represents a low risk. After the result of the Trisomy 21 test (wite expected that among 703 women with the there is one woman with a trisomy 21 prepared that among 703 women with the there is one woman with a trisomy 21 prepared that among 703 women with the there is one woman with a trisomy 21 prepared that among 703 women with the there is one woman with a trisomy 21 prepared that among 703 women with the there is one woman with a trisomy 21 prepared that among 703 women with the there is one woman with a trisomy 21 prepared that among 703 women with the there is one woman with a trisomy 21 prepared that among 703 women with the there is one woman with a trisomy 21 prepared that among 703 women with the there is one woman with a trisomy 21 prepared that among 703 women with the there is one woman with a trisomy 21 prepared that among 703 women with the there is one woman with a trisomy 21 prepared that among 703 women with the there is one woman with a trisomy 21 prepared that among 703 women with the there is one woman with a trisomy 21 prepared that among 703 women with the there is	

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