

Risk Above Cut Off

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Risk below Age risk

Date of Report 27-12-2023 PRISCA 5.2.0.13

Birthday 28-06-1997 Sample ID 1183345 Age at Sample date 26-5 Sample Date 26-12-202 Correction factors					PRISCA	5.2.0.13
Birthday 28-06-1997 Sample ID 1183345 Age at Sample date 26.5 Sample Date 26-12-202 Correction factors	Patient Data					
Age at Sample date 26.5 Sample Date 26-12-202 Correction factors	Name	M	RS SIMRAN	Patient ID		012312260129
Fetuses 1 IVF unknown Previous trisomy 21 unknow Previous trisomy 21 unknown No Previous trial unknown No Previous trisomy 21 unkno	Birthday		28-06-1997	Sample ID		11833451
Fetuses 1 IVF unknown Weight in kg 74 Diabetes NO Origin Asian Biochemical Data Parameter Value Corr Mom Phenomenal Data PAPP-A 4.8 mIU/ml 1.18 Method CRL (\$Robinsor Biochemical T21 risk 1:600 Combined trisomy 21 risk 1:10000 Risk Down's Syndrome Risk (Trisomy 21 Screening) The calculated risk for Trisomy 13/18 is \$1:10000, which The calculated risk for Trisomy 13/18 is \$1:10000, which	Age at Sample date		26.5	Sample Date		26-12-2023
Weight in kg Smoker NO Origin Asian Biochemical Data Parameter Value Corr Mom PAPP-A 4.8 mIU/ml 1.18 Method CRL (◇Robinsor Scan date 03-12-202 Risks at sampling date Age Risk Biochemical T21 risk 1:600 Combined trisomy 21 risk 1:1000 Risk Down's Syndrome Risk (Trisomy 21 Screening) The calculated risk for Trisomy 21 test it is expected that among 10000 women with the same data, there is one woman with a trisomy 21 pregnancy and 9999 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 calculated risk for Trisomy 13/18 is <1:10000, which	Correction factors					
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Parameter Value Corr Mom PAPP-A 4.8 mIU/ml 1.18 Method CRL (◇Robinsor CRL (◇Robinsor Grand Age Risk 1:886 Biochemical T21 risk 1:600 Combined trisomy 21 risk 4:110000 Trisomy 13/18 5:110000 Risk Down's Syndrome Risk (Trisomy 21 Screening) The calculated risk for Trisomy 21 test it is expected that among 10000 women with the same data, there is one woman with a trisomy 21 pregnancy and 9999 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!	Smoker	NO Origin		Asian		
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Risks at sampling date Age Risk Biochemical T21 risk 1:600 Combined trisomy 21 risk 7:10000 Risk Down's Syndrome Risk (Trisomy 21 Screening) The calculated risk for Trisomy 21 is below the cut off, which represents a low risk. After the result of the Trisomy 21 test it is expected that among 10000 women with the same data, there is one woman with a trisomy 21 pregnancy and 9999 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 calculated risk for Trisomy 13/18 is <1:10000, which	PAPP-A	4.8 mIU/ml	1.18	Method		CRL (<>Robinson)
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Risk 1:10	Combined trisomy 21 risk		<1:10000			
The calculated risk for Trisomy 21 is below the cut off, which represents a low risk. After the result of the Trisomy 21 test it is expected that among 10000 women with the same data, there is one woman with a trisomy 21 pregnancy and 9999 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!	Trisomy 13/18		<1:10000			
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