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Date of Report 05 - 11 - 2020PRISCA 5.0.2.37

			1100011	0.0.2.07
ame MRS HEMA		Patient ID		012011020012
Sirthday 29-09-1986		Sample ID		10738387
Age at delivery 34.1		Sample Date		02/11/2020
Gestational age 12+4		,		
1 IVF		unknown	Previous trisomy 21	unknown
71 Diabete	es	unknown	Pregnancies	unknown
Unknown Origin		Asian		
Biochemical Data		Ultrasound Data		
Value	Corr Mom	Gestational age	2	12+2
1.75 mIU/m	d 0.47	Method		CRL(<>Robinson
21.9 ng/ml	0.5	Scan date		31-10-2020
Risks at sampling date		Crown rump length in mm 57.3		
Age Risk 1:330		Nuchal translucency MOM 0.8		
hemical T21 risk 1:1376		Nasal bone Prese		Present
Combined Trisomy 21 Risk 1:7567		Sonographer DR.GIRISH		DR.GIRISH PANDIT
Trisomy 13/18 + NT <1:10000		Qualification in measuring NT		MD
Risk		Down's Syndrome Risk (Trisomy 21 Screening)		
1:100 1:250 Cut off 1:1000 1:10000 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 Age Trisomy 13/18 + NT The calculated risk for Trisomy 13/18 (with NT) is <1:10000, which indicates a low risk		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 more than 7567 women with the same data, there is one woman with a trisomy 21 pregnancy and 7566 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 laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values Risk above Age Risk Risk below Age risk		
	71 Diabete Unknown Origin Value 1.75 mIU/m 21.9 ng/ml isk 7 29 31 33 35 37 3	29-09-1986 34.1 12+4 1 IVF 71 Diabetes Unknown Origin Value Corr Mom 1.75 mIU/ml 0.47 21.9 ng/ml 0.5 1:330 1:1376 isk 1:7567 <1:10000 Cut off Cut off 7 29 31 33 35 37 39 41 43 45 47 49 Age	1 IVF unknown The Diabetes unknown Ultrasound Diabetes Value Corr Mom 1.75 mIU/ml 0.47 Method Scan date Crown rump le 1:330 Nuchal translu 1:1376 Nasal bone sisk 1:7567 Sonographer 4:10000 Qualification in Down's Syndre The calculated cut off, which After the resull expected that a same data, then pregnancy and The calculated the information note that the rihave no diagnor on the risk asset. Trisomy 13/18 (with NT) is Ultrasound Diabetes Unknown Asian Ultrasound Diabetes Crown rump le	1 IVF unknown Previous trisomy 21 1 IVF unknown Pregnancies Juknown Origin Asian Ultrasound Data Value Corr Mom 1.75 mIU/ml 0.47 Method 21.9 ng/ml 0.5 Scan date Crown rump length in mm 1:330 Nuchal translucency MOM 1:1376 Sonographer <1:10000 Qualification in measuring NT Down's Syndrome Risk (Trisomy 21 Scan date and the represents a low risk.) After the result of the Trisomy 21 (wicut off, which represents a low risk.) After the result of the Trisomy 21 test (expected that among more than 7567 was me data, there is one woman with a translucency and 7.566 women with not a pregnancy and 7.566 women with not a translucency and 7.566 women with not a translucency and 7.566 women with not a pregnancy and 7.566 women with not a pregnancy and 7.566 women with not at pregnancy and 7.566 women with not a