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			Date of Report PRISCA	03-03-2024 5.2.0.13	
MRS. BHAWNA SHARMA		Patient ID		12403020198	
02-06-1997		Sample ID		11818917	
Age at Sample date26.7		Sample Date		02-03-2024	
	11+5	;			
			1		
1 IVF		unknown	Previous trisomy 21	unknown	
58 Diabetes		NO	Pregnancies	unknown	
NO Origin		Asian			
Biochemical Data		Ultrasound Data			
Value	Corr Mom	Gestational ag	e	11+5	
3.8 mIU/ml	0.93	Method		CRL (<>Robinson)	
57.6 ng/ml	1.24	Scan date		02-03-2024	
Risks at sampling date		Crown rump length in mm 49			
Age Risk 1:848		Nuchal translucency MoM 0.64			
Biochemical T21 risk 1:2764		Nasal bone PRESENT			
Combined trisomy 21 risk <1:10000		Sonographer DR. SAGA		DR. SAGAR	
	<1:10000	Qualifications	in measuring NT	MBBS,MD	
		Down's Syndr	come Risk (Trisomy 2	l Screening)	
1:100 1:250 Cut off 1:100 1:1000 1:1000 1:10000 1:10000 1:10000 1:10000 1:10000 Trisomy 13/18+NT The selenbet d size for Trisomy 12/18 (size NT) is <110000			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 10000 women with the same data, there is one woman with a trisomy 21 pregnancy. 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 Risk above Age Risk		
	1  IVF    58  Diabetes    NO  Origin    Value  3.8    3.8  mIU/ml    57.6  ng/ml    k	02-06-1997 26.7 11+5 1 IVF 58 Diabetes NO Origin Value Corr Mom 3.8 mIU/ml 0.93 57.6 ng/ml 1.24 1:848 1:2764 k <1:10000 <1:10000 Cut off	58  Diabetes  NO    NO  Origin  Asian    Value  Corr Mom  Gestational ag    3.8  mIU/ml  0.93  Method    57.6  ng/ml  1.24  Scan date    57.6  ng/ml  1.24  Scan date    1:848  Nuchal transh  Nasal bone    1:2764  Nasal bone  Sonographer    4:1:10000  Qualifications  Down's Syndh    K  <1:10000	PRISCA    MRS. BHAWNA SHARMA  Patient ID    02:06-1997  Sample ID    Sample Date  11+:5    1  IVF  unknown    1  IVF  unknown    58  Diabetes  NO    Origin  Asian  Previous trisomy 21    58  Diabetes  NO    NO  Origin  Asian    Value  Corr Mom    3.8  mIU/ml  0.93    57.6  ng/ml  1.24    Scan date    Crown rump length in mm    1:848  Nuchal translucency MoM    1:2764  Nasal bone    k  <1:10000	