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				Date of Report PRISCA	28/6/2022 5.1.0.17
Patient Data					
Name	MF	RS. SHEETAL	Patient ID		012206270171
Birthday		2/10/1997	Sample ID		11631508
Age at term		25.01	Sample Date		27/6/2022
Gestational age		13+1			
Correction factors	1				
Fetuses	1 IVF		unknown	Previous trisomy 21	unknown
Weight in kg	45 Diabetes		NO	Pregnancies	unknown
Smoker	NO Origin		Asian		
Biochemical Data			Ultrasound Data		
Parameter	Value	Corr Mom	Gestational age	2	13+1
PAPP-A	6.27 mIU/ml	0.66	Method		LMP
fb-hCG	84.7 ng/ml	2.43			
Risks at sampling date					
Age Risk		1:993			
Overall population risk 1:600					
Biochemical T21 risk		1:279			
Trisomy 13/18		<1:10000			
Risk		Down's Syndrome Risk (Trisomy 21 Screening)			
1:10 1:100 1:250		Cut off	which represent After the result expected that a same data, the pregnancy and	nts a low risk. t of the Trisomy 21 to among 279 women w re is one woman with 278 women with not	ith the a a trisomy 21 t affected pregnancies.
1:1000 1:10000 13 15 17 19 21 23 25 Trisomy 13/18 The calculated risk for 7 indicates a low risk		Age	the information note that the ri have no diagno The laboratory	n provided by the ref sk calculations are sta ostic value! v cannot be hold resp	pends on the accuracy of Cerring physician. Please atistical aapproaches and ponsible for their impact risks have no diagnostic
Risk Above Cut Off Risk above Age Risk					Risk below Age risk