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					Date of Report PRISCA	25/10/19 5.0.2.37
Patient Data						01012107
Name			Mrs Neh	a Patient ID		021910230017
Birthday			22/07/199	1 Sample ID		10494270
Age at delivery			28.	3 Sample Date		23/10/19
Gestational age			11+	6		
Correction factors					_	
Fetuses	1 T	VF		unknown	Previous trisomy 21	unknown
Weight in kg	89 E	Diabetes		no	Pregnancies	
Smoker	no C	Drigin		Asian	-	
Biochemical Data				Ultrasound Data		
Parameter	Value		Corr Mom	Gestational Ag	je	6+5
PAPP-A	3.14 n	nIU/ml	1.47	Method		CRL (<>Robinson)
fb-hCG	89.6 n	g/ml	1.99	CRL		35.0 mm
Risks at sampling date				Scan Date		13/09/19
Age Risk at sampling date			1:758	Sonographer		DR RITU JAIN
Overall Population Risk			1:600	Qualification		RADIOLOGIST
Trisomy 21 risk			1:1951			
Trisomy 13/18			<1:10000			
Risk				Down's Syndr	ome Risk (Trisomy 2	21 Screening)
Risk				The calculated risk for Trisomy 21 is below the cut off, which		
1:10			/	indicates a low	-	
			/		t of the Trisomy 21 te	-
1:100				among 1951 women with the same data, there is one woman with a trisomy 21 pregnancy and 1950 women		
1:250 Cut off				with not affected pregnancies.		
				The calculated risk by PRISCA depends on the accuracy of		
1:1000				the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and		
1:10000 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49				have no diagno		distical approaches and
13 15 17 19 21 23 25 27	29 31 33 3	0 37 39	41 43 45 47 49 Age			
Trisomy 13/18 The calculated risk for trisomy 13/18 is <1:10000, which represents a				The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic		
low risk.	10/10 18 11:	10000, WI	пен тергезениз а	values		isks have no giagnosue
	bove Cut	Off		Dick ob arra A -	o Diak	Diak balaw Ara risk
KISK A	bove Cut			Risk above Ag	e nisk	Risk below Age risk