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				Date of Report PRISCA	21/10/2022 5.1.0.17	
Value						
MRS. POOJA KUSHWAHA			Patient ID	012210190220		
20-8-1998				Sample ID	11530644	
delivery 24.05			i	Sample Date	19/10/2022	
1	IVF		unknown	Previous trisomy 21	unknown	
59.8	Diabetes	5	NO	Pregnancies	unknown	
NO	Origin		Asian			
Smoker NO Origin Biochemical Data			Risks at sampling date			
Value	C	orr MoM	Age Risk		1:1403	
65.2 1	ng/ml	0.75	Biochemical T	risomy 21 Risk	1:4599	
2.34 1	ng/ml	1.07	Neural Tube I	Defect Risk	Low risk area	
12904.8 mIU/ml 0.74		Trisomy 18		<1:10000		
		1.28				
Inhibin 267.4 IU/ml 1.28 Ultrasound Data			Down's Syndrome Risk (Trisomy 21 Screening)			
99+0			The calculated risk for Trisomy 21 is below the cut off			
Method BPD (<>Hadlock)			After the result of the Trisomy 21 test it is expected that			
			among 4599 women with the same data, there is one woman			
D 1 1				with a trisomy 21 pregnancy and 4598 women with not affected pregnancies.		
Risk 1:10				The calculated risk by PRISCA depends on the accuracy of		
1:10			the information provided by the referring physician. Please			
			note that the risk calculations are statistical aapproaches and have no diagnostic value!			
			nave no qiagne	sue value.		
1:250 Cut off			Trisomy 18			
					: <1.10000 1:1	
1:1 <mark>000</mark>			•			
			Neural Tube Defect (NTD) Screening			
3 25 27 29 31 33 35	37 39 41 43 4	45 47 49 Age		MoM for AFP (0.75 eural tube defects.	) is located in the low	
	MRS. F	MRS. POOJA KU 1 IVF 59.8 Diabetes NO Origin Value Co 65.2 ng/ml 2.34 ng/ml 12904.8 mIU/ml 267.4 IU/ml 22+0 BPD (<>Ha	MRS. POOJA KUSHWAHA         20-8-1998         24.05         24.05         1       IVF         59.8       Diabetes         NO       Origin         Value       Corr MoM         65.2       ng/ml       0.75         2.34       ng/ml       1.07         12904.8       mIU/ml       0.74         267.4       IU/ml       1.28	MRS. POOJA KUSHWAHA 20-8-1998 24.0524.0524.051IVFunknown 59.8DiabetesNONOOriginAsianValueCorr MoMAge Risk $65.2 \ ng/ml$ 0.75Biochemical T2.34 \ ng/ml1.07Neural Tube I12904.8 \mIU/ml0.74Trisomy 18267.4 \IU/ml1.28Down's Syndre22+0BPD (<>Hadlock)The calculated with a trisomy affected preparation ote that the ri have no diagnoOut offCut offTrisomy 18The calculated the information note that the ri have no diagno	MRS. POOJA KUSHWAHA       Patient ID         20-8-1998       Sample ID         24.05       Sample Date         1       IVF       unknown         59.8       Diabetes       NO         NO       Origin       Asian         Risks at sampling date         Value       Corr MoM       Age Risk         65.2 ng/ml       0.75       Biochemical Trisomy 21 Risk         12904.8 mIU/ml       0.74       Trisomy 18         267.4 IU/ml       1.28       Down's Syndrome Risk (Trisomy 21 which represents a low risk.         BPD (<>Hadlock)       The calculated risk for Trisomy 21 te among 4599 women with the same cwith a trisomy 21 pregnancy and 459 affected pregnancies.         The calculated risk by PRISCA dep the information provided by the reference note that the risk calculations are sta have no diagnostic value!         Cut off       Trisomy 18	

value!