NameSAMAPTI GHOSHPatient ID 0124050600 Birthday $15/11/2000$ Sample ID 11819 Age at delivery 23.90 Sample Date $06/05/2$ Correction factorsFetuses1IVFunknownWeight in kg68DiabetesNOSmokerNOOriginAsianBiochemical DataRisks at sampling dateParameterValueCorr MoMAFP 107.8 ng/ml 1.87 Biochemical Trisony 21 Risk $1:10,000$ uE3 1.65 ng/ml 1.07 NCG 12251.4 mIU/ml 0.72 Inhibin 218.9 IU/ml 1.41 Ultrasound DataDown's Syndrome Risk (Trisony 21 Screening)Gestational age $19+6$ The calculated risk for Trisony 21 is below the cut off which represents a low risk.MethodBPD (<hadlock)< td="">After the result of the Trisony 21 test it is expected that</hadlock)<>						Date of Report PRISCA	07/05/202 5.2.0.1
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1:10 by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the rist calculations are statistical aapproaches and have no diagnos value! 1:100 Cut off Trisomy 18	Method	BPD (↔Hadlock)			-		
 1:100 1:100 1:100 Cut off Trisomy 18 	Risk						
					provided by th calculations are	e referring physician.	Please note that the risk
The calculated risk for Trisomy 18 is ≤ 1.10000 which	1:250			Cut off	Trisomy 18		
1:1000 indicates a low risk Neural Tube Defect (NTD) Screening	1:1000				indicates a low	risk.	

Risk Above Cut Off

Risk above Age Risk

Risk below Age risk