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Date of Report 17-01-2024 PRISCA 5.2.0.13

Birthday 27-06-1999 Sample ID 11827.58 Age at Sample date 24.6 Sample Date 16-01-202 Correction factors  Fetuses 1 IVF unknown Weight in kg 63.8 Diabetes NO Origin Asian  Biochemical Data  Parameter Value Corr Mom Gestational age 13+ PAPP-A 6.8 mIU/ml 0.89 Method CRL (≪Robinson Data Scan date 16-01-202 Risks at sampling date Crown rump length in mm 7.5. Age Risk 1:1018 Nuchal translucency MoM 0.5 Biochemical T21 risk 1:3007 Nasal bone PRESEN Combined trisomy 21 risk 4:10000 Sonographer DR SAHIL LOOME Trisomy 13/18 + NT 4:10000 Qualifications in measuring NT MBI  Risk Down's Syndrome Risk (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 and 9999 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Pasce note that the risk calculations are statistical apaptroaches 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 falloratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the l				PRISCA	3.2.0.13
Birthday 27-06-1999   Sample ID 11827.58 Age at Sample date 24.6   Sample Date 16-01-202 Gestational age 13+5    Correction factors  Fetuses 1 IVF unknown   Previous trisomy 21 unknown   Weight in kg 63.8   Diabetes NO   Origin Asian    Biochemical Data   Ultrasound Data    Parameter   Value   Corr Mom   Gestational age 13+    PAPP-A 6.8 mIU/ml 0.89   Method   CRL (≪Robinson    Biochemical T21 risk 1:3007   Scan date 16-01-202    Risks at sampling date   Crown rump length in mm   7.5.    Age Risk 1:1018   Nuchal translucency MoM   0.5.    Biochemical T21 risk 1:3007   Nasal bone   PRESEN    Combined trisomy 21 risk   4:10000   Qualifications in measuring NT   Min    Risk   Down's Syndrome Risk (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 and 9999 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Places note that the risk calculations are statistical apaproaches 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 laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the part of the impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact on the laboratory cannot be hold responsible for their impact	Patient Data				
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