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 Date of Report
 13-02-2025

 PRISCA
 5.2.0.13

Birthday         23-01-1997         Sample ID         1182           Age at delivery         28.4         Sample Date         11-02-1           Correction factors           Fetuses         1         IVF         unknown         Previous trisomy 21         unknown           Weight in kg         62         Diabetes         unknown         Pregnancies         unknown           Smoker         Unknown         Origin         Asian         1:1124           Biochemical Data         Risks at sampling date         1:1124           AFP         57.6 ng/ml         0.98         Trisomy 21 risk         1:439           uE3         1.6 ng/ml         1.07         Neural tube defects risk         1:7378           hCG         59880.1 mIU/ml         3.25         Trisomy 18         <1:10000           Ultrasound Data         Down's Syndrome Risk (Trisomy 21 Screening)								
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Smoker   Unknown   Origin   Asian	Fetuses	1	IVF		unknown	Previous trisomy 21	unknown	
Risks at sampling date  Parameter  Value  Corr MoM  Age Risk  1:1124  Trisomy 21 risk  1:439  Neural tube defects risk  1:7378  hCG  59880.1 mIU/ml  3.25  Trisomy 18  C1:10000  Ultrasound Data  Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 is below the cut off whire represents a low risk.  After the result of the Trisomy 21 test it is expected that among 439 women with he same data, there is one wor with a trisomy 21 pregnancy and 438 women with not affect pregnancies.  The calculated risk by PRISCA depends on the accuracy of information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have diagnostic value!  Trisomy 18  The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk  Neural Tube Defect (NTD) Screening  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the low risk  The corrected MoM for AFP (0.98) is located in the l	Weight in kg	62	Diabe	etes	unknown	Pregnancies	unknown	
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AFP 57.6 ng/ml 0.98 Trisomy 21 risk 1:439  uE3 1.6 ng/ml 1.07 Neural tube defects risk 1:7378  hCG 59880.1 mIU/ml 3.25 Trisomy 18 <1:10000  Ultrasound Data  WOP 19+4  Method BPD (\$\times\$Hadlock)  Method BPD (\$\times\$Hadlock)  Risk  1:00  The calculated risk for Trisomy 21 test it is expected that among 439 women with the same data, there is one wor with a trisomy 21 pregnancies. The calculated risk by PRISCA depends on the accuracy of information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have diagnostic value!  Trisomy 18  The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk  Neural Tube Defect (NTD) Screening  The corrected MoM for AFP (0.98) is located in the low risk	Biochemical Data				Risks at samp	ling date		
uE3 1.6 ng/ml 1.07 Neural tube defects risk 1:7378  hCG 59880.1 mIU/ml 3.25 Trisomy 18 <1:10000  Ultrasound Data  WOP 19+4  Method BPD (<>Hadlock)  Risk  1:70  The calculated risk for Trisomy 21 test it is expected that among 439 women with the same data, there is one wor with a trisomy 21 pregnancy and 438 women with not affect pregnancies.  The calculated risk by PRISCA depends on the accuracy of information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have diagnostic value!  Trisomy 18  The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk  Neural Tube Defect (NTD) Screening  The corrected MoM for AFP (0.98) is located in the low risk	Parameter	Value		Corr MoM	Age Risk		1:1124	
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The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk  Neural Tube Defect (NTD) Screening  The corrected MoM for AFP (0.98) is located in the low risk	1:100				Tricomy 18			
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The laboratory can not be held responsible for their impact on the risk assessment! Calculated value has no diagnostic va							lue has no diagnostic value!	