## KOS DIAGNOSTIC LAB 6349/1, NICHOLSON ROAD, AMBALA CANTT

Prisca 5.0.2.37

Date of report: 19-07-2017

Name
Age at sample date         32.0         Sample Date         18-07           Gestational age         12 + 2
Gestational age  Correction factors  Fetuses 1 IVF no Previous trisomy 21 pregancies  Smoker no Origin Asian  Biochemical data  Parameter Value Corr. MoM Gestational age 1:  PAPP-A 3.4 mIU/ml 1.34 fb-hCG 54.7 ng/ml 1.57 Risks at sampling date  Age risk 1:477 Risk 1:8297 Combined trisomy 21 risk 1:8297 Trisomy 13/18 + NT Risk  Trisomy 13/18 + NT Risk  Trisomy 21  IVF no Previous trisomy 21 pregancies  Scan data  Crum Method CRL Rot 17-07  Crown rump length in mm  Nuchal translucency MoM  Nasal bone prographer  Qualifications in measuring NT  Trisomy 21
Correction factors  Fetuses 1 IVF no Previous trisomy 21 pregancies  Smoker no Origin Asian  Biochemical data  Parameter Value Corr. MoM Gestational age 1:  PAPP-A 3.4 mIU/ml 1.34 Method CRL Rot fb-hCG 54.7 ng/ml 1.57 Risks at sampling date  Age risk 1:477 Biochemical T21 risk 1:1870 Combined trisomy 21 risk 1:8297 Trisomy 13/18 + NT
Fetuses 1 IVF no diabetes no Origin Asian  Biochemical data  Parameter Value Corr. MoM Gestational age 12 PAPP-A 3.4 mIU/ml 1.34 Method CRL Rot 54.7 ng/ml 1.57  Risks at sampling date Crown rump length in mm  Age risk 1:477 Nuchal translucency MoM Biochemical T21 risk 1:1870 Combined trisomy 21 risk 1:8297  Trisomy 13/18 + NT
Weight 72 diabetes no Origin Asian  Biochemical data  Parameter Value Corr. MoM Gestational age 1: PAPP-A 3.4 mIU/ml 1.34 Method CRL Rot fb-hCG 54.7 ng/ml 1.57 Scan date 17-07  Risks at sampling date Crown rump length in mm  Age risk 1:477 Nuchal translucency MoM Biochemical T21 risk 1:1870 Nasal bone process of the combined trisomy 21 risk 1:8297 Sonographer  Trisomy 13/18 + NT < 1:10000 Qualifications in measuring NT Risk Trisomy 21
Smoker no Origin Asian  Biochemical data  Parameter Value Corr. MoM Gestational age 1:  PAPP-A 3.4 mIU/ml 1.34 Method CRL Rot fb-hCG 54.7 ng/ml 1.57 Scan date 17-07  Risks at sampling date Crown rump length in mm  Age risk 1:477 Nuchal translucency MoM Biochemical T21 risk 1:1870 Nasal bone processor of the combined trisomy 21 risk 1:8297 Sonographer  Trisomy 13/18 + NT
Biochemical data         Ultrasound data           Parameter         Value         Corr. MoM         Gestational age         12           PAPP-A         3.4 mIU/ml         1.34         Method         CRL Rot           fb-hCG         54.7 ng/ml         1.57         Scan date         17-07           Risks at sampling date         Crown rump length in mm         Nuchal translucency MoM           Age risk         1:1870         Nasal bone         properations           Combined trisomy 21 risk         1:8297         Sonographer           Trisomy 13/18 + NT         <1:10000
Parameter         Value         Corr. MoM         Gestational age         1:           PAPP-A         3.4 mIU/mI         1.34         Method         CRL Rot fb-hCG           fb-hCG         54.7 ng/mI         1.57         Scan date         17-07           Risks at sampling date         Crown rump length in mm         Nuchal translucency MoM         Nuchal translucency MoM           Biochemical T21 risk         1:1870         Nasal bone         proposition of propo
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fb-hCG 54.7 ng/ml 1.57  Risks at sampling date  Age risk 1:477  Biochemical T21 risk 1:1870  Combined trisomy 21 risk 1:8297  Trisomy 13/18 + NT < 1:10000  Risk 54.7 ng/ml 1.57  Scan date 17-07  Crown rump length in mm  Nuchal translucency MoM  Nasal bone property Sonographer  Qualifications in measuring NT  Trisomy 21
Risks at sampling date  Age risk  Biochemical T21 risk  Combined trisomy 21 risk  Trisomy 13/18 + NT  Risk  Crown rump length in mm  Nuchal translucency MoM  Nasal bone  Sonographer  Cualifications in measuring NT  Trisomy 21
Age risk  1:477  Biochemical T21 risk  1:1870  Combined trisomy 21 risk  1:8297  Trisomy 13/18 + NT  Risk  1:477  Nuchal translucency MoM  Nasal bone  pi  Sonographer  Qualifications in measuring NT  Trisomy 21
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Combined trisomy 21 risk 1:8297 Sonographer Trisomy 13/18 + NT <1:10000 Qualifications in measuring NT Risk Trisomy 21
Trisomy 13/18 + NT <1:10000 Qualifications in measuring NT Risk Trisomy 21
Risk Trisomy 21
T to the state of
1:10 The calculated risk for Trisomy 21 (with nuchal
translucency) is below the cut off, which indicate low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among 8297 women with the same dathere is one woman with a trisomy 21 pregnancy and women with not affected pregnancies.  The calculated risk by PRISCA depends on the accurate of the information provided by the referring physician please note that risk calculations are statistical approaches and have no diagnostic value!  The patient combined risk presumes the NT measure was done according to accepted guidelines (Prenat Its. 511-523 (1998)).  The laboratory can not be hold responsible for their is on the risk assessment! Calculated risks have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for trisomy 13/18 (with nuchal

Sign of Physician

below cut off Below Cut Off, but above Age Risk above cut off