

 Date of Report
 10/2/2020

 PRISCA
 5.0.2.37

Birthday         29/9/1987         Sample ID         10532536           Age at delivery         32.4         Sample Date         09/02/2020           Correction factors           Fetuses         1         IVF         unknown         Previous trisomy 21         unknown           Weight in kg         62         Diabetes         unknown         Pregnancies         unknown           Smoker         Unknown         Origin         Asian         Pregnancies         unknown           Biochemical Data         Ultrasound Data         Ultrasound Data         29/9/1987         12+0           PAPP-A         2.43 mIU/ml         0.69         Method         CRL(⇔Robinson CRL(⇔Robinson CRL (inn mm))         1/19/1900	Name					PRISCA	5.0.2.37
Birthday  29/9/1987 Age at delivery  32.4 Sample ID  10532536 Age at delivery  32.4 Sample Date  09/02/2020  Correction factors  Fetuses  1 IVF unknown Weight in kg 62 Diabetes unknown Smoker Unknown Origin  Asian  Biochemical Data  Parameter  Value  Corr Mom PAPP-A 2.43 mIU/ml 0.69 Bi-b-CG 25.14 ng/ml 0.51  Risks at sampling date  Age Risk 1:446 Biochemical T21 risk 1:600 Combined Trisony 21 Risk 1:4782 Trisony 13/18 + NT  Risk  1:100 1:450 1:4	Birthday 29/9/1987 Sample ID 10.532536 Age at delivery 32.4 Sample Date 09/02/2020  Correction factors  Fetuses 1 IVF unknown Previous trisomy 21 unknown Pregnancies	Patient Data					
Age at delivery  32.4 Sample Date  09/02/2020  Correction factors  Fetuses  1 IVF unknown Weight in kg 62 Diabetes unknown Smoker Unknown Origin Asian  Biochemical Data  Parameter Value Corr Mom PAPP-A 2.43 mIU/ml 0.69 Bi-hCG 25.14 ng/ml 0.51  Risks at sampling date  Age Risk 1:446 Biochemical T21 risk 1:600 Combined Trisomy 21 Risk 1:4782 Trisomy 13/18 + NT 1:3521  Risk  1:100 1:450 1:150 1:	Age at delivery  32.4 Sample Date  O9/02/2020  Correction factors  Fetuses  1 IVF unknown Weight in kg 62 Diabetes  Unknown Origin  Asian  Dischemical Data  Parameter  Value  Corr Mom PAPP-A  2.43 mIU/ml 0.69  Risks at sampling date  Age Risk  1:446  Biochemical T21 risk 1:600  Combined Trisomy 21 Risk 1:4782  Trisomy 13/18 + NT  Risk  1:10  Cat off  Tisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values	Name		MRS MAMTA	Patient ID		012002090008
Correction factors  Fetuses 1 IVF unknown Previous trisomy 21 unknown Weight in kg 62 Diabetes unknown Pregnancies unknown Pr	Correction factors  Fetuses 1 IVF unknown Weight in kg 62 Diabetes unknown Weight in kg 62 Diabetes unknown Pregnancies Unknow	Birthday		29/9/1987	Sample ID		10532536
Fetuses 1 IVF unknown Weight in kg 62 Diabetes unknown Smoker Unknown Origin Asian  Biochemical Data  Parameter Value Corr Mom PAPP-A 2.43 mIU/ml 0.69 Method CRL (≪Robinson fb-hCG 25.14 ng/ml 0.51 CRL (im nm) 1/19/1900 Scan date 14/1/2020 CRL (im nm) 1/19/1900 Scan date 14/1/2020 CRL (im nm) Scan date 14/1/2020 CRL	Weight in kg  Weight in kg  Gestational age  Corr Mom PAPP-A  2.43 mIU/ml  0.69 Biochemical Data  Parameter  Value  Corr Mom PAPP-A  2.43 mIU/ml  0.69 Bisks at sampling date  Age Risk  1:446 Biochemical T21 risk  1:600  Combined Trisomy 21 Risk  1:4782  Trisomy 13/18 + NT  1:3521  Bisk  1:10  Cut off  1:1000  1:150  Cut off  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risk have no diagnostic values  Value  Corr Mom Method  CRL (inn mm)  1/19/1900  CRL (inn mm)  1/19/1900  Scan date  12+0  CRL (inn mm)  1/19/1900  Scan date  14/1/2020  The calculated risk for Trisomy 21 screening)  The calculated risk for Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancies and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risk have no diagnostic values	Age at delivery		32.4	Sample Date		09/02/2020
Fetuses 1 IVF unknown Weight in kg 62 Diabetes unknown Previous trisomy 21 unknown Pregnancies unknown Pr	Weight in kg  Weight in kg  Gestational age  Corr Mom PAPP-A  2.43 mIU/ml  0.69 Biochemical Data  Parameter  Value  Corr Mom PAPP-A  2.43 mIU/ml  0.69 Bisks at sampling date  Age Risk  1:446 Biochemical T21 risk  1:600  Combined Trisomy 21 Risk  1:4782  Trisomy 13/18 + NT  1:3521  Bisk  1:10  Cut off  1:1000  1:150  Cut off  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risk have no diagnostic values  Value  Corr Mom Method  CRL (inn mm)  1/19/1900  CRL (inn mm)  1/19/1900  Scan date  12+0  CRL (inn mm)  1/19/1900  Scan date  14/1/2020  The calculated risk for Trisomy 21 screening)  The calculated risk for Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancies and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risk have no diagnostic values						
Weight in kg  62  Diabetes  Unknown  Origin  Assin  Parameter  Value  Corr Mom  PAPP-A  2.43 mIU/ml  0.69  Risks at sampling date  Age Risk  1:446  Biochemical T21 risk  1:600  Combined Trisomy 21 Risk  1:4782  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which  Trisomy 13/18 + NT  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic  Ultrasound Data  Gestational age  12+0  Method  CRL (SRobinson  1-19-1900  Method  CRL (Inn mm)  1/19/1900  CRL (Inn mm)  1/19/1900  Scan date  14/1/2020  Trisomy 13/18 + NT  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risk have no diagnostic  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risk have no diagnostic	Weight in kg  62 Diabetes  Unknown  Origin  Asian  Ultrasound Data  Parameter  Value  Corr Mom PAPP-A  2.43 mIU/ml  0.69 Method  CRL (SRobinson CRL (im mm)  1/19/1900  Risks at sampling date  Age Risk  1:446 Biochemical T21 risk  1:600  Combined Trisomy 21 Risk  1:4782  Trisomy 13/18 + NT  Risk  1:10  1:100  1:150  1:100  1:150  1:100  1:1100  1:1100  1:11000	Correction factors					
Biochemical Data  Parameter Value Corr Mom PAPP-A 2.43 mIU/ml 0.69 Risks at sampling date  Age Risk 1:446 Biochemical T21 risk 1:600 Combined Trisomy 21 Risk 1:4782 Trisomy 13/18 + NT 1:3521  Risk 1:100 1:100 1:100 1:1100 1:1100 1:1100 1:1100 1:1100 1:1	Biochemical Data  Parameter  Value  Corr Mom PAPP-A  2.43 mIU/ml  0.69 Method  CRL (⇔Robinson fb-hCG  25.14 ng/ml  0.51  CRL (inn mm)  1/19/1900  Scan date  14/1/2020  CRL (inn mm)  1/19/1900  Scan date  14/1/2020  Down's Syndrome Risk (Trisomy 21 Screening)  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values	Fetuses	1 IVF		unknown	Previous trisomy 21	unknown
Biochemical Data  Parameter Value Corr Mom PAPP-A 2.43 mIU/ml 0.69 Bi-hCG 25.14 ng/ml 0.51  Risks at sampling date  Age Risk 1:446 Biochemical T21 risk 1:600 Combined Trisomy 21 Risk 1:4782 Trisomy 13/18 + NT 1:3521  Risk  1:10  1:10  1:10  1:10  1:10  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which  The calculated risk for Trisomy 13/18 is 1:3521, which  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic	Biochemical Data  Parameter Value Corr Mom  Gestational age 12+0  Method CRL(\$Robinson fib-hCG 25.14 ng/ml 0.51  Risks at sampling date  Age Risk 1:446  Biochemical T21 risk 1:600  Combined Trisomy 21 Risk 1:4782  Trisomy 13/18 + NT 1:3521  Bisk  1:10  1:100  1:150  Cut off 1:150  Cut off 1:150  The calculated risk for Trisomy 21 (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk for Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk have no diagnostic values	Weight in kg	62 Diabete	S	unknown	Pregnancies	unknown
Parameter Value Corr Mom PAPP-A 2.43 mIU/ml 0.69 Bi-hCG 25.14 ng/ml 0.51  Risks at sampling date  Age Risk 1:446 Biochemical T21 risk 1:600 Combined Trisomy 21 Risk 1:4782 Trisomy 13/18 + NT 1:3521  Risk  Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which	Parameter Value Corr Mom PAPP-A 2.43 mIU/ml 0.69 Method CRL(\$Robinson CRL (\$Im mm) 1/19/1900 Risks at sampling date  Age Risk 1:446 Biochemical T21 risk 1:600 Combined Trisomy 21 Risk 1:4782 Trisomy 13/18 + NT  Risk Risk Risk Risk Risk Risk Risk Ris	Smoker	Unknown Origin		Asian		
PAPP-A 2.43 mIU/ml 0.69 fb-hCG 25.14 ng/ml 0.51  Risks at sampling date  Age Risk 1:446  Biochemical T21 risk 1:600  Combined Trisomy 21 Risk 1:4782  Trisomy 13/18 + NT 1:3521  Risk  Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which	PAPP-A 2.43 mIU/ml 0.69  Bisks at sampling date  Age Risk 1:446  Biochemical T21 risk 1:600  Combined Trisomy 21 Risk 1:4782  Trisomy 13/18 + NT 1:3521   Risk  1:100  1:150  1:150  1:150  1:150  1:150  1:150  1:150  The calculated risk for Trisomy 21 test (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk	Biochemical Data			Ultrasound Data		
Risks at sampling date  Age Risk  Biochemical T21 risk  1:406  Combined Trisomy 21 Risk  1:4782  Trisomy 13/18 + NT  1:350  Cut off  1:1000  1:1000  1:1000  1:1000  1:1000  Trisomy 13/18 + NT  The calculated risk for Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic	Risks at sampling date  Age Risk  1:446  Biochemical T21 risk  1:600  Combined Trisomy 21 Risk  1:4782  Trisomy 13/18 + NT  Risk  1:100  1:250  Cut off  1:1000  1:1250  Cut off  1:1000  1:1500  1:1500  1:1500  1:1500  1:16000  1:1750my 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk  The Calculated risk for Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values	Parameter	Value	Corr Mom	Gestational age	2	12+0
Risks at sampling date  Age Risk  1:446  Biochemical T21 risk  1:600  Combined Trisomy 21 Risk  1:4782  Trisomy 13/18 + NT  Risk  Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic	Age Risk  1:446  Biochemical T21 risk  1:600  Combined Trisomy 21 Risk  1:4782  Trisomy 13/18 + NT  1:3521  Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk	PAPP-A	2.43 mIU/m	0.69	Method		CRL(<>Robinson
Age Risk  1:446  Biochemical T21 risk  1:600  Combined Trisomy 21 Risk  1:4782  Trisomy 13/18 + NT  1:3521  Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which	Age Risk  1:446 Biochemical T21 risk  1:600  Combined Trisomy 21 Risk  1:4782 Trisomy 13/18 + NT  1:3521  Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk	fb-hCG	25.14 ng/ml	0.51	CRL (inn mm)	)	1/19/1900
Biochemical T21 risk  Combined Trisomy 21 Risk  1:4782  Trisomy 13/18 + NT  1:3521  Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which	Biochemical T21 risk  Combined Trisomy 21 Risk  1:4782  Trisomy 13/18 + NT  1:3521  Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk	Risks at sampling date	e		Scan date		14/1/2020
Combined Trisomy 21 Risk  Trisomy 13/18 + NT  1:3521    Risk	Combined Trisomy 21 Risk  Trisomy 13/18 + NT  Risk  Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk	Age Risk		1:446			
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Risk  1:10  The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which	Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk	Combined Trisomy 2	1 Risk	1:4782			
The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which	The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  The calculated risk for Trisomy 13/18 + NT  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values	Trisomy 13/18 + NT		1:3521			
Trisomy 13/18 + NT  The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which	The calculated risk for Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4782 women with the same data, there is one woman with a trisomy 21 pregnancy and 4781 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value!  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 is 1:3521, which indicates a low risk	Risk			Down's Syndro	ome Risk (Trisomy 21	Screening)
	Risk Above Cut Off Risk above Age Risk Risk below Age risk	1:10  1:250  1:1000  1:10000  13 15 17 19 21 23 2  Trisomy 13/18 + NT  The calculated risk for indicates a low risk	or Trisomy 13/18 is 1	9 41 43 45 47 49 Age	The calculated cut off, which After the resul expected that a same data, the pregnancy and The calculated the information note that the rihave no diagnot the risk assovalues	d risk for Trisomy 21 (represents a low risk.) t of the Trisomy 21 test among more than 4782 re is one woman with a 4781 women with not a trisk by PRISCA dependent provided by the referrisk calculations are statistic value!	with NT) is below the  (with NT) it is women with the trisomy 21 affected pregnancies. ads on the accuracy of ring physician. Please stical aapproaches and asible for their impact as have no diagnostic