





Book a Test Online www.molq.in

 Date of Report
 11-01-20

 PRISCA
 5.0.2.37

Birthday 20-05-93 Age at delivery 26.6 Gestational age 12+0  Correction factors  Fetuses 1 IVF unknown Previous trisomy 21 unknown Pregnancies unknown Previous trisomy 21 unknown Previous 21 unknown Previous 22 description Pregnancies 2 unknown Previous 2 unknown Pre					
Birthday 20-05-93 Sample ID 10319721 Age at delivery 26.6 Sample Date 09/01/2020 Gestational age 12+0  Correction factors  Fetuses 1 IVF unknown Weight in kg 66 Diabetes unknown Smoker Unknown Origin Asian  Biochemical Data  Ultrasound Data  Farameter Value Corr Mom PAPPA 3.54 mIU/ml 1.08 Method CRL(\$\sigma\$ Robinsor fib-hCG 106.5 mg/ml 2.22  Risks at sampling date  Age Risk 1:864 Nuchal translucency MOM 0.98 Biochemical T21 risk 1:928 Nasal bone Present Combined Trisomy 21 Risk 1:4285 Smographer DRSANJEEV KUMAR SINGHAI Trisomy 13/18 + NT \$ \left(1:0000)  Risk	Patient Data				
Age at delivery 26.6 Gestational age 12+0  Correction factors  Fetuses 1 IVF unknown Weight in kg 66 Diabetes unknown Smoker Unknown Origin Asian  Biochemical Data  Parameter Value Corr Mom PAP-A 3.54 mIU/ml 1.08 Method CRL(<\Robinsor Biochemical T21 risk 1:928 Nasal bone Present DRSANJEEV KUMAR SINGIAL Trisomy 13/18 + NT   \$1:10000 Qualification in measuring NT MBBLS/PGDUS/DMRI Sand chart is one woman with at trisomy 21 resequences. The calculated risk for Trisomy 13/18 + NT   The calculated risk for Trisomy 13/18 + NT   The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risk have no diagnostic values  Sample Date 09/01/2026  Sample Date 09/01/2026  Inknown Previous trisomy 21 unknown Previous trisomy 21 unknown Pregnancies unknown Pregnancies unknown Pregnancies  Unknown Previous trisomy 21 unknown Previous trisomy 21 Ultrasound Data  Ultrasound Data  Ultrasound Data  Method CRL(<\Robinsor Order Robinsor Order Ord	Name MRS JYOTI NEGI		Patient ID		012001090147
Correction factors  Fetuses 1 IVF unknown Previous trisomy 21 unknown Weight in kg 66 Diabetes unknown Pregnancies unknown Pregnancies unknown Pregnancies unknown Pregnancies unknown Pregnancies unknown Prepnancies unknown Pregnancies unknown Pregnancies unknown Prepnancies unknown Pregnancies Unknown Pr	Birthday	20-05-93	Sample ID		10319721
Fetuses 1 IVF unknown Weight in kg 66 Diabetes unknown Pregnancies unknown Biochemical Data    Diabetes unknown Origin	Age at delivery	26.6	Sample Date		09/01/2020
Fetuses 1 IVF unknown Previous trisomy 21 unknown Weight in kg 66 Diabetes unknown Weight in kg 66 Diabetes unknown Pregnancies unknown Pregnancie	Gestational age	12+0			
Weight in kg 66 Diabetes unknown Pregnancies unknown Smoker Unknown Origin Asian  Biochemical Data  Parameter Value Corr Mom Gestational age 11+6  PAPP-A 3.54 mIU/ml 1.08 Method CRL(<>Robinson Or-Di-CR Risks at sampling date Crown rump length in mm 47.2  Risks at sampling date Nuchal translucency MOM 0.98  Biochemical T21 risk 1:928 Nasal bone Present Combined Trisomy 21 Risk 1:4285 Sonographer DRSANJEEV KUMAR SINGHAI Trisomy 13/18 + NT <1:10000 Qualification in measuring NT MBBS.PGUS.DMRI MBBS.PGUS.DMRI Nasal translucency MOM No.98  Risk Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 test (with NT) it is expected that among more than 4285 women with the same data, there is one woman with a trisomy 21 pregnancy and 4284 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 risk have no diagnostic values	Correction factors				
Biochemical Data  Parameter Value Corr Mom PAPP-A 3.54 mIU/ml 1.08 Biochemical Tota  Risks at sampling date  Age Risk 1:864 Biochemical T21 risk 1:928 Biochemical T21 risk 1:928 Combined Trisony 21 Risk 1:4285 Combined Trisony 21 Risk 1:4285 Combined Trisony 13/18 + NT  The calculated risk for Trisomy 13/18 (with NT) is  Cut off  Trisomy 13/18 + NT  The calculated risk for Trisomy 13/18 (with NT) is  Ultrasound Data  Ultrasound Data  Ultrasound Data  Gestational age Gestational age Gestational age Gestational age Gestational age Cru Method CRL(S Robinson Table 4  Option 1.08  Method CRL(S Robinson Text Age Option 1.09  Crown rump length in mm A7.2  Option 1.09	Fetuses 1 IVF		unknown	Previous trisomy 21	unknown
Parameter Value Corr Mom  PAPP-A 3.54 mIU/ml 1.08  Bio-hCG 106.5 ng/ml 2.22  Risks at sampling date  Crown rump length in mm 47.2  Age Risk 1:864  Nuchal translucency MOM 0.98  Bio-chemical T21 risk 1:928  Nasal bone Present  Combined Trisomy 21 Risk 1:4285  Sonographer DR.SANJEEV KUMAR SINGHAI  Trisomy 13/18 + NT ≤1:10000  Risk  Down's Syndrome Risk (Trisomy 21 (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 is expected that among more than 4285 women with the same data, there is one woman with a trisomy 21 pregnancy and 4284 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 (with NT) is  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values	Weight in kg 66 Diabete	es	unknown	Pregnancies	unknown
Parameter Value Corr Mom  PAPP-A 3.54 mIU/ml 1.08 Method CRL(Shobinson fib-hCG 106.5 ng/ml 2.22 Scan date 09-01-20  Risks at sampling date  Crown rump length in mm 47.2  Age Risk 1:864 Nuchal translucency MOM 0.93  Biochemical T21 risk 1:928 Nasal bone Present  Combined Trisomy 21 Risk 1:4285 Sonographer DR.SANJEEV KUMAR SINGHAI  Trisomy 13/18 + NT <1:10000 Qualification in measuring NT MBBS.PGDUS.DMRI  Risk  Down's Syndrome Risk (Trisomy 21 (with NT) is below the cut off, which represents a low risk.  After the result of the Trisomy 21 (with NT) it is expected that among more than 4285 women with the same data, there is one woman with a trisomy 21 pregnancy and 4284 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 18/18 + NT  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values	Smoker Unknown Origin		Asian		
PAPP-A 3.54 mIU/ml 1.08  Bi-hCG 106.5 ng/ml 2.22  Scan date 09-01-20  Risks at sampling date  Crown rump length in mm 47.2  Age Risk 1:864  Nuchal translucency MOM 0.98  Biochemical T21 risk 1:928  Nasal bone Present  Combined Trisomy 21 Risk 1:4285  Sonographer DRSANJEEV KUMAR SINGHAI  Trisomy 13/18 + NT 41:10000  Qualification in measuring NT MBBS.PGDUS.DMRI  Bisk Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 test (with NT) it is expected that among more than 4285 women with the same data, there is one woman with a trisomy 21 pregnancy and 4284 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 (with NT) is  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values	Biochemical Data	Ultrasound Data			
Risks at sampling date  Crown rump length in mm  Crown rump length in mm  Crown rump length in mm  A7.2  Age Risk  1:864  Nuchal translucency MOM  Nasal bone  Present  Combined Trisomy 21 Risk  1:4285  Sonographer  DR.SANJEEV KUMAR SINGHAI  Trisomy 13/18 + NT  Cut off  Present  County Syndrome Risk (Trisomy 21 Centing)  The calculated risk for Trisomy 21 (with NT) it is expected that among more than 4285 women with the same data, there is one woman with a trisomy 21 pregnancy and 4284 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 values  Trisomy 13/18 + NT  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	11+6
Risk at sampling date  Age Risk  1:864  Nuchal translucency MOM  0.98  Biochemical T21 risk  1:928  Nasal bone  Present  Combined Trisomy 21 Risk  1:4285  Sonographer  Qualification in measuring NT  MBBS.PGDUS.DMRI  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 4285 women with the same data, there is one woman with a trisomy 21 pregnancy and 4284 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 (with NT) is  The calculated risk have no diagnostic values	PAPP-A 3.54 mIU/m	l 1.08	Method		CRL(<>Robinson
Age Risk  Biochemical T21 risk  1:928  Combined Trisomy 21 Risk  1:4285  Sonographer  Qualification in measuring NT  MBBS,PGDUS,DMRT  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 4285 women with the same data, there is one woman with a trisomy 21 pregnancy and 4284 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 (with NT) is  The laboratory cannot be hold responsible for their impact on the risk assessment! Calculated risks have no diagnostic values	fb-hCG 106.5 ng/ml	2.22	Scan date		09-01-20
Biochemical T21 risk  1:928  Nasal bone  Present Combined Trisomy 21 Risk  1:4285  Sonographer  DR.SANJEEV KUMAR SINGHAI  Trisomy 13/18 + NT  Oualification in measuring NT  MBBS,PGDUS,DMRF  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 4285 women with the same data, there is one woman with a trisomy 21 pregnancy and 4284 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 values	Risks at sampling date	Crown rump le	ength in mm	47.2	
Combined Trisomy 21 Risk  Trisomy 13/18 + NT  Cut off  1:1000  Cut off  1:1000  Cut off  1:1000  Trisomy 13/18 + NT  Cut off  1:1000  1:1000  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) 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 4285 women with the same data, there is one woman with a trisomy 21 pregnancy and 4284 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 values	Age Risk	1:864	Nuchal translu	cency MOM	0.93
Trisomy 13/18 + NT  Qualification in measuring NT  MBBS,PGDUS,DMRT  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 4285 women with the same data, there is one woman with a trisomy 21 pregnancy and 4284 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 (with NT) is	Biochemical T21 risk	1:928	Nasal bone		Present
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 4285 women with the same data, there is one woman with a trisomy 21 pregnancy and 4284 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 values	Combined Trisomy 21 Risk 1:4285		Sonographer		DR.SANJEEV KUMAR SINGHAL
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 4285 women with the same data, there is one woman with a trisomy 21 pregnancy and 4284 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 (with NT) is  The calculated risk for Trisomy 13/18 (with NT) is	Trisomy 13/18 + NT	<1:10000	Qualification in	n measuring NT	MBBS,PGDUS,DMRD
which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4285 women with the same data, there is one woman with a trisomy 21 pregnancy and 4284 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 (with NT) is  The calculated risk for Trisomy 13/18 (with NT) is		Down's Syndrome Risk (Trisomy 21 Screening)			
	1:100 1:250 1:1000 1:10000 13 15 17 19 21 23 25 27 29 31 33 35 37 39 Trisomy 13/18 + NT The calculated risk for Trisomy 13/18 (wi	which represents a low risk.  After the result of the Trisomy 21 test (with NT) it is expected that among more than 4285 women with the same data, there is one woman with a trisomy 21 pregnancy and 4284 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 Above Cut Off Risk above Age Risk Risk below Age risk	Risk Above Cut Off		Risk above Age	e Risk	Risk below Age risk