

\*Free Home Sample Collection 9999 778 778



Book a Test Online www.molq.in

Date of Report 20/12/2023 PRISCA 5.2.0.13

Birthday 4/12/1995 Sample ID 11469102 Age at sample 28 Sample Date 19/12/2022 Gestational age 12+6  Correction factors  Fetuses 1 IVF unknown Previous trisomy 21 unknown Weight in kg 60 Diabetes NO Origin Asian  Biochemical Data Ultrasound Data  Parameter Value Corr Mom Gestational age 11+2 PAPP-A 5.2 mIU/ml 0.84 Method CRL (\$Robinson Bi-hCG 81.6 ng/ml 2.39 Scan date 11/12/2022  Risks at sampling date Crown rump length in min 48.3 Age Risk 1:802 Nuchal translucency MoM 0.99 Biochemical T21 risk 1:1179 Sonographer DR SANJEEV KUMAI  Trisomy 13/18 + NT 51:10000 Qualifications in measuring NT MBB  Risk Down's Syndrome Risk (Trisomy 21 test (with NT) it is expected that among 17/9 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 nisk calculations are statistical aapproaches and have no diagnostic value!  1:1000 1:1000 1:1000 1:1000 1:1000 1:110				PRISCA	5.2.0.13
Birthday	Patient Data				
Age at sample 28 Sample Date 19/12/2022  Gestational age 12+6  Correction factors  Fetuses 1 IVF unknown Previous trisomy 21 unknown Wight in kg 60 Diabetes NO Origin Asian  Biochemical Data Ultrasound Data  Parameter Value Corr Mom Gestational age 11+.  PAPP-A 5.2 mIU/ml 0.84 Method CRL (<>Robinson fb-hCG 81.6 ng/ml 2.39 Scan date 11/12/2022  Risks at sampling date Crown rump length in rum 48.3  Age Risk 1:802 Nuchal translucency MoM 0.99  Biochemical T21 risk 1:1779 Sonographer DR SANJEEV KUMAI  Trisomy 13/18 + NT < \$1:10000 Qualifications in measuring NT MBB  1:10	Name	ROOPA	Patient ID		012312190010
Correction factors  Fetuses 1 IVF unknown Previous trisomy 21 unknown Weight in kg 60 Diabetes NO Pregnancies unknown Smoker NO Origin Asian  Biochemical Data  Parameter Value Corr Mom Gestational age 11++.  PAPP-A 5.2 mIU/ml 0.84 Method CRL (≪Robinson fb-hCG 81.6 ng/ml 2.39 Scan date 11/12/202: Risks at sampling date Crown rump length in mm 48.3 Age Risk 1.802 Nuchal translucency MoM 0.99 Biochemical T21 risk 1.418 Nasal bone Presen Combined trisomy 21 risk 1:1779 Sonographer DR SANJEEV KUMA Trisomy 13/18 + NT <1:10000 Qualifications in measuring NT MBB  Risk Down's Syndrome Risk (Trisomy 21 (swith NT) it is expected that among 1779 women with the same data, there is one woman with a trisony 21 pregnancy and 178 women with not affected pregnancy and 178 women with not affec	Birthday	4/12/1995	5 Sample ID		11469102
Fetuses 1 IVF unknown Previous trisomy 21 unknown Weight in kg 60 Diabetes NO Pregnancies unknown Pregnan	Age at sample	28	Sample Date		19/12/2023
Fetuses 1 IVF unknown Weight in kg 60 Diabetes NO Origin Asian  NO Origin Asian  Biochemical Data  Parameter Value Corr Mom Gestational age 11+  PAPP-A 5.2 mIU/ml 0.84 Method CRL (\$Robinson fb-hCG 81.6 ng/ml 2.39 Scan date 11/12/2023  Risks at sampling date Crown rump length in mm 48.3  Age Risk 1:802 Nuchal translucency MoM 0.99  Biochemical T21 risk 1:1418 Nasal bone Presen  Combined trisomy 21 risk 1:1779 Sonographer DR SANJEEV KUMA  Trisomy 13/18 + NT <1:10000 Qualifications in measuring NT MBB  Risk Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 regnancy and 1778 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  Trisomy 13/18 + NT  Trisomy 13/18 + NT	Gestational age	12+6			
Weight in kg  Smoker  NO  Origin  Biochemical Data  Parameter  Value  Corr Mom PAPP-A  5.2 mIU/ml  0.84  Method  CRL (Schoinson of the CR)  Scan date  11/12/2023  Risks at sampling date  Crown rump length in mm  48.3  Age Risk  1:802  Nuchal translucency MoM  0.99  Biochemical T21 risk  1:418  Nasal bone  Present  Combined trisomy 21 risk  1:1779  Sonographer  DR SANJEEV KUMAI  Trisomy 13/18 + NT  Cut off  1:1000  1:1000  1:1000  1:1000  1:1000  1:11000  1:	Correction factors				
Biochemical Data  Parameter Value Corr Mom PAPP-A 5.2 mIU/ml 0.84 Method CRL (SRobinson Data Crown rump length in mm 48.3 Age Risk 1:802 Risks at sampling date  Crown rump length in mm 48.3 Nuchal translucency MoM 0.99 Biochemical T21 risk 1:1779 Sonographer DR SANJEEV KUMA Trisomy 13/18 + NT ≤1:10000 Qualifications in measuring NT MBB  Risk Down's Syndrome Risk (Trisomy 21 test (with NT) it is expected that among 1779 women with the same data, there is one woman with a trisomy 21 pregnancy and 1778 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  Trisomy 13/18 + NT  Trisomy 13/18 + NT  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 rish assessment (2 alculated risk laws no disensatic rupact on the rish assessment (2 alculated risk laws no disensatic rupact on the rish assessment (2 alculated risk laws no disensatic rupact on the rish assessment (2 alculated risk laws no disensatic rupact on the rish assessment (2 alculated risk laws no disensatic rupact on the rish assessment (2 alculated risk laws no disensatic rupact on the rish assessment (2 alculated risk laws no disensatic rupact on the rish assessment (2 alculated risk laws no disensatic rupact on the rish assessment (2 alculated risk laws no disensatic rupact on the rish assessment).	Fetuses 1 IVF		unknown	Previous trisomy 21	unknown
Parameter Value Corr Mom  PAPP-A 5.2 mIU/ml 0.84 Method CRL (≪Robinson fb-hCG 81.6 ng/ml 2.39 Scan date 11/12/2023  Risks at sampling date  Age Risk 1:802 Nuchal translucency MoM 0.99  Biochemical T21 risk 1:1779 Sonographer DR SANJEEV KUMAI  Trisomy 13/18 + NT <1:10000 Qualifications in measuring NT MBB  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 pregnancy and 1778 women with the same data, there is one woman with a trisomy 21 pregnancy and 178 women with not affected pregnancies.  The calculated risk by PRISCA generate 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 patient combined risk presumes that NT measurement was done according to accepted guidelines (Prenat Diagn 18:511-523; 1998).  Trisomy 13/18 + NT  Trisomy 13/18 + NT	Weight in kg 60 Diabetes		NO	Pregnancies	unknown
Parameter Value Corr Mom PAPP-A 5.2 mIU/ml 0.84 Method CRL (SRobinson fb-hCG 81.6 ng/ml 2.39 Scan date 11/12/2023  Risks at sampling date Crown rump length in mm 48.8  Age Risk 1:802 Nuchal translucency MoM 0.99  Biochemical T21 risk 1:418 Nasal bone Presen Combined trisomy 21 risk 1:1779 Sonographer DR SANJEEV KUMAI  Trisomy 13/18 + NT <1:1000 Qualifications in measuring NT MBB  Risk Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 (with NT) it is expected that among 1779 women with the same data, there is one woman with a trisomy 21 pregnancy and 1778 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 patient combined risk presumes that NT measurement was done according to accepted guidelines (Prenat Diagn 18:511-523; 1998).  Trisomy 13/18 + NT	Smoker NO Origin		Asian		
PAPP-A 5.2 mIU/ml 0.84  fb-hCG 81.6 ng/ml 2.39  Scan date 11/12/2023  Risks at sampling date  Crown rump length in mm 48.4  Age Risk 1:802  Biochemical T21 risk 1:418  Nasal bone Present  Combined trisomy 21 risk 1:1779  Sonographer DR SANJEEV KUMAI  Trisomy 13/18 + NT <1:0000  Qualifications in measuring NT MBB  Risk  Down's Syndrome Risk (Trisomy 21 Screening)  The calculated risk for Trisomy 21 test (with NT) it is expected that among 1779 women with the same data, there is one woman with a trisomy 21 pregnancy and 1778 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  Trisomy 13/18 + NT  Trisomy 13/18 + NT	Biochemical Data	Ultrasound Data			
Risks at sampling date  Age Risk  1:802  Biochemical T21 risk  1:418  Combined trisomy 21 risk  1:1779  Combined trisomy 21 risk  1:1779  Risk  Risk  Down's Syndrome Risk (Trisomy 21 Screening)  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 pregnancy and 1778 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 patient combined risk presumes that NT measurement was done according to accepted guidelines (Prenat Diagn 18:511-523; 1998).  Trisomy 13/18 + NT	Parameter Value	Corr Mom	Gestational age 11		11+5
Risks at sampling date  Age Risk  1:802  Nuchal translucency MoM  0.99  Biochemical T21 risk  1:418  Nasal bone  Present  Combined trisomy 21 risk  1:1779  Sonographer  Own'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 1779 women with the same data, there is one woman with a trisomy 21 pregnancy and 1778 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  Trisomy 13/18 + NT	PAPP-A 5.2 mIU/ml	0.84	Method		CRL (<>Robinson)
Age Risk  1:802  Nuchal translucency MoM  0.99  Biochemical T21 risk  1:418  Nasal bone  Present  Combined trisomy 21 risk  1:1779  Sonographer  OR SANJEEV KUMAN  Trisomy 13/18 + NT  4:1000  Qualifications in measuring NT  MBB  MBB  MBB  MBB  MBB  MBB  MBB  M	fb-hCG 81.6 ng/ml	2.39	Scan date		11/12/2023
Biochemical T21 risk  Combined trisomy 21 risk  1:1779  Sonographer  Qualifications in measuring NT  MBB  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 1779 women with the same data, there is one woman with a trisomy 21 pregnancy and 1778 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 patient combined risk presumes that NT measurement was done according to accepted guidelines (Prenat Diagn 18:511-523; 1998).  Trisomy 13/18 + NT					
Combined trisomy 21 risk  1:1779  Sonographer  Qualifications in measuring NT  MBB  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 1779 women with the same data, there is one woman with a trisomy 21 pregnancy and 1778 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 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 inspace on the risk assessment! Calculated risks have no diagnostic values.	Age Risk	1:802	Nuchal translucency MoM		0.99
Trisomy 13/18 + NT    Cut off	Biochemical T21 risk	1:418	Nasal bone		Present
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 1779 women with the same data, there is one woman with a trisomy 21 pregnancy and 1778 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 patient combined risk presumes that NT measurement was done according to accepted guidelines (Prenat Diagn 18:511-523; 1998).  Trisomy 13/18 + NT	Combined trisomy 21 risk	1:1779	Sonographer		DR SANJEEV KUMAF
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 1779 women with the same data, there is one woman with a trisomy 21 pregnancy and 1778 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 patient combined risk presumes that NT measurement was done according to accepted guidelines (Prenat Diagn 18:511-523; 1998).  Trisomy 13/18 + NT	Trisomy 13/18 + NT	<1:10000	Qualifications in measuring NT		MBBS
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 1779 women with the same data, there is one woman with a trisomy 21 pregnancy and 1778 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 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 risk assessment! Calculated risks have no diagnostic values		Down's Syndrome Risk (Trisomy 21 Screening)			
which indicates a low risk	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 (with NT)	After the result of the Trisomy 21 test (with NT) it is expected that among 1779 women with the same data, there is one woman with a trisomy 21 pregnancy and 1778 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 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 risk			