

*Free Home Sample Collection 9999 778 778 Download "MOLQ" App on Online www.molq.in

Date of Report

31-12-19

PRISCA 5.0.2.33 PRISCA 5.0.2.33 PRISCA 5.0.2.33 PRISCA 5.0.2.33 Prient ID 0.061912200012 Sample ID 10.01313538 Age at delivery 27.5 Sample ID 10.01313538 Correction factors Correction factors Correction factors Prieme Unknown Origin Asia Somoker Unknown Previous trisomy 21 unknown Somoker Unknown Previous trisomy 21 unknown Previous trisomy 21 unknown Previous trisomy 21 unknown Previous trisomy 21 Mach colspan="2">Previous trisomy 21 Mach colspan="2">Previous trisomy 21 Mach colspan="2">Previous trisomy 21 Somoker Unknown Previous trisomy 21 Previous trisomy 21 Somoker Lill Previous trisomy 21 <							01-12-19
Name MRS PRIYANKA KUMARI Patient ID 061912200013 Birthday 17.12.92 Sample ID 10513538 Age at delivery 27.5 Sample Date 29/12/2019 Correction factors Etuses 1 IVF unknown Weight in kg 49 Diabetes unknown Previous trisomy 21 unknown Smoker Uuknown Origin Asian Pregnancies unknown Biochemical Data Risks at sampling date Age Risk 1:1212 AFP 42.3 ng/ml 0.78 Age Risk 1:1212 Neural Tube Defect (NTD) Screening <1:1000 Combined Trisomy 21 Risk 1:771 hCG 60312.8 mIU/ml 2.18 Trisomy 18 <1:10000 Utrasound Data Down's Syndrome Risk (Trisomy 21 Screening) Down's Syndrome Risk (Trisomy 21 scient is expected that among 771 women with the same data, there is one woma with a trisomy 21 pregnancies. The calculated risk for Trisomy 21 regulary and 770 Weinen with not affected pregnancies. Trisomy 18 is <1:1000, which indicates a low risk. Trisomy 18 is <1:1000, which indicates a low risk. Tistory 13 The calculated risk for Trisomy 18 is <1:1000, which indicates a low risk. Neural Tube Defect (NTD) Screening						PRISCA	5.0.2.37
Birthday 17:12:92 Sample ID 1031338 Age at delivery 27.5 Sample Date 29/12/2019 Correction factors Fetuses 1 IVF unknown Previous trisony 21 unknown Smoker Unknown Origin Asian Biochemical Data Risks at sampling date Parameter Value Corr MoM AFP 42.3 ng/ml 0.78 Neural Tube Defect (NTD) Screening <1:10000 Ultrasound Data Gestational age 17-5 Method BPD(<hadlock) Risk The calculated risk for Trisony 21 is below the cut off which indicates a low risk. Risk Trisony 18 verset sitistical aapproaches and have no diagnostic value! Trisony 18 is <1:1000, which indicates a low risk. Risk 11:000 11:000 11:000 12:00 13:15:17:19:21:23:25:27:29:31:33:35:37:39:41:43:45:47:49 The corrected MoM for AFP (0.78) is located in the low risk</hadlock) 	Patient Data						
Age at delivery 27.5 Sample Date 29/12/2015 Correction factors Fetuses 1 IVF unknown Previous trisomy 21 unknown Weight in kg 49 Diabetes unknown Pregnancies unknown Smoker Unknown Origin Asian Biochemical Data Risks at sampling date Parameter Value Corr MoM Age Risk 1:1212 AFP 42.3 ng/ml 0.78 Neural Tube Defect (NTD) Screening 1:1000 UItasound Data Down's Syndrome Risk (Trisomy 21 Risk 1:771 Gestational age 17+5 The calculated risk for Trisomy 21 selow the cut off which indicates a low risk. Risk 110 Cut off Trisomy 18 1:1000 1250 Cut off Trisomy 18 1:1000 1250 Cut off Trisomy 18 1:1000 1250 Cut off Trisomy 18 1:11000 1250 Cut off The calculated risk for Trisory 18 is <1:10000, which indicates a low risk.	Name	MRS I	PRIYANKA	KUMAR	[Patient ID	061912290013
Correction factors Fetuses 1 IVF unknown Weight in kg 49 Diabetes unknown Previous trisomy 21 unknown Smoker Unknown Origin Asian Previous trisomy 21 unknown Biochemical Data Risk at sampling date Risk at sampling date Previous Trisomy 18 1:1212 AFP 42.3 ng/ml 0.78 Neural Tube Defect (NTD) Screening <1:10000 Ood Ultrasound Data Down's Syndrome Risk (Trisomy 21 Risk 1:771 The calculated risk for Trisomy 21 Screening) Gestational age 17+5 Down's Syndrome Risk (Trisomy 21 set it is expected latat among 771 women with not affected pregnancies. Risk The calculated risk for Trisomy 21 test it is expected latat among 771 women with not affected pregnancies. Risk 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 18 is <1:10000, which indicates a low risk. Neural Tube Defect (NTD) Screening The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk.	Birthday			17-12-92	2	Sample ID	10513538
Fetuses 1 IVF unknown Previous trisomy 21 unknown Weight in kg 49 Diabetes unknown Pregnancies unknown Smoker Unknown Origin Asian Pregnancies unknown Biochemical Data Risks at sampling date Age Risk 1:1212 Naraffer Parameter Value Corr MoM Age Risk 1:1212 Neural Tube Defect (NTD) Screening <1:10000	Age at delivery 27.5				5	Sample Date	29/12/2019
Weight in kg49DiabetesunknownPregnanciesunknownSmokerUnknownOriginAsianPregnanciesunknownBiochemical DataExits at samping dateParameterValueCorr MoMAge Risk1:1212AFP42.3 ng/ml0.78Neural Tube Defect (NTD) Screening<1:10000	Correction factors						
Smoker Unknown Origin Asian Biochemical Data Farameter Value Corr MoM Age Risk at sampling date Parameter Value Corr MoM Age Risk 1:1212 AFP 42.3 ng/ml 0.78 Neural Tube Defect (NTD) Screening <1:10000	Fetuses	1	IVF		unknown	Previous trisomy 21	unknowr
Biochemical Data Risks at sampling date Parameter Value Corr MoM AFP 42.3 ng/ml 0.78 uE3 1.28 ng/ml 1.15 hCG 60312.8 mIU/ml 2.18 Ultrasound Data Down's Syndrome Risk (Trisomy 21 Risk 1:10000 Ultrasound Data Down's Syndrome Risk (Trisomy 21 Screening) Gestational age 17+5 Method BPD(<>Hadlock) Risk The calculated risk for Trisomy 21 is below the cut off which indicates a low risk. After the result of the Trisomy 21 prepancy and 770 women with the same data, there is one woman with a trisomy 21 prepancy and 770 Women with not affected pregnancies. Risk 1:10 The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk.	Weight in kg	49	Diabetes		unknown	Pregnancies	unknowr
ParameterValueCorr MoMAge Risk1:1212AFP42.3 ng/ml0.78Neural Tube Defect (NTD) Screening <1:10000	Smoker	Unknown	Origin		Asian		
AFP 42.3 ng/ml 0.78 Neural Tube Defect (NTD) Screening <1:1000	Biochemical Data				Risks at sampl	ling date	
uE3 1.28 ng/ml 1.15 Combined Trisomy 21 Risk 1:771 hCG 60312.8 mIU/ml 2.18 Trisomy 18 <1:10000	Parameter	Value	Co	orr MoM	Age Risk		1:1212
hCG 60312.8 mIU/ml 2.18 Trisomy 18 <1:10000	AFP	42.3 n	ng/ml	0.78	Neural Tube I	Defect (NTD) Screening	g <1:10000
Ultrasound Data Down's Syndrome Risk (Trisomy 21 Screening) Gestational age 17+5 Method BPD(<>Hadlock) Risk After the result of the Trisomy 21 test it is expected that among 771 women with the same data, there is one woman with a trisomy 21 pregnancy and 770 women with not affected pregnancies. Risk 1:10 1:1000 1:1000 1:1000 1:10 1:1000 1:10 1:11000 1:10 <td>uE3</td> <td>1.28 n</td> <td colspan="2">1.28 ng/ml 1.15</td> <td>Combined Tri</td> <td>somy 21 Risk</td> <td>1:771</td>	uE3	1.28 n	1.28 ng/ml 1.15		Combined Tri	somy 21 Risk	1:771
Gestational age 17+5 Method BPD(<>Hadlock) Risk After the result of the Trisomy 21 test it is expected that among 771 women with the same data, there is one woman with a trisomy 21 pregnancy and 770 women with not affected pregnancies. Risk 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! 1:1000 Trisomy 18 1:1000 The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk	hCG	60312.8 n	mIU/ml	2.18	Trisomy 18		<1:10000
Gestanonar age 17+3 Method BPD(<hadlock)< td=""> Risk After the result of the Trisomy 21 test it is expected that among 771 women with the same data, there is one woman with a trisomy 21 pregnancy and 770 women with not affected pregnancies. Risk 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! 1:1000 Cut off 1:1000 Trisomy 18 1:1000 The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk.</hadlock)<>	Ultrasound Data				Down's Syndre	ome Risk (Trisomy 21	Screening)
Method BPD(<>Hadlock) Risk After the result of the Trisomy 21 test it is expected that among 771 women with the same data, there is one woman with a trisomy 21 pregnancy and 770 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 The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk Neural Tube Defect (NTD) Screening The corrected MoM for AFP (0.78) is located in the low risk	Gestational age	1	7+5				below the cut off which
Risk Risk 1:10 1:100 1:150 1:1000 1:150 1:	_	Į	RD(<shad< td=""><td>lock)</td><td></td><td></td><td>it is expected</td></shad<>	lock)			it is expected
Risk Risk 1:10 1:10 1:10 1:1000 1:1000 1	Meulou	1		IOCK)		-	-
Risk 1:10					one woman wi	th a trisomy 21 pregnan	acy and 770
1:10 information provided by the referring physician. Please note that the risk calculations are statistical aapproaches and have no diagnostic value! 1:100 Cut off 1:1000 Trisomy 18 1:1000 The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk	COLUMN ROLL						
 1:100 1:100 1:1000 1:1000	Risk 1:10						-
1:100 Cut off 1:1000 Trisomy 18 1:1000 The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk				1			
1:250 Cut off 1:1000 Trisomy 18 1:1000 The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk				/	diagnostic valu	le!	
1:250 Cut off 1:1000 Trisomy 18 1:1000 The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk	1:100			/			
1:1000 1:1000 1:1000 1:10000 1:10000 1:10000 1:1				Outoff			
1:1000indicates a low risk1:10000Neural Tube Defect (NTD) Screening13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49The corrected MoM for AFP (0.78) is located in the low risk	1.450			GULON	Trisomy 18		
1:10000indicates a low risk13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49Neural Tube Defect (NTD) ScreeningThe corrected MoM for AFP (0.78) is located in the low risk	1-1000				The calculated	l risk for Trisomy 18 is	<1:10000, which
13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 The corrected MoM for AFP (0.78) is located in the low risk							
The confected MoM for AFT (0.78) is located in the low fisk	1:10000				Neural Tube I	Defect (NTD) Screenir	ıg
	13 15 17 19 21	23 25 27 29 31 33	3 35 37 39 41	43 45 47 49	The corrected	MoM for AFP (0.78)	is located in the low risk
				٨٥٩		, ,	is located in the low HSK

Risk Above Cut Off

Risk above Age Risk

Risk below Age risk