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

RS. KA aking ny 21 31.5 0.8 3503 18.5		T KAUR -12-2017 -12-2017 no	Sample ID D.O.B. Age at delivery Weight [kg] LMP	ndrome screening 1711220168/AMB 04-03-1991 25.0 61.8 k 25-07-2017 nd calculated risk Gestational age at s determination metho Physician	diabetes Fetuses Smoker g IVF Ethnic origin	Asia 17 + 2 LMF KOS DIAGNOSTIC LAB Tr.21 risk at term 1:1723
aking ny 21 31.5 0.8 8503	09- 10- ng/ml ng/ml mIU/ml	-12-2017 -12-2017 no Co 0.77 0.92 1.97	D.O.B. Age at delivery Weight [kg] LMP orrected MoM's a Corr. MoM Corr. MoM	04-03-1991 25.0 61.8 k 25-07-2017 nd calculated risk Gestational age at s determination method	Fetuses Smoker g IVF Ethnic origin	Asia 17 + 2 LMF KOS DIAGNOSTIC LAB Tr.21 risk at term
aking ny 21 31.5 0.8 8503	09- 10- ng/ml ng/ml mIU/ml	-12-2017 -12-2017 no Co 0.77 0.92 1.97	Age at delivery Weight [kg] LMP orrected MoM's a Corr. MoM Corr. MoM Corr. MoM	25.0 61.8 k 25-07-2017 nd calculated risk Gestational age at s determination method	Smoker g IVF Ethnic origin (S sample date	Asia 17 + 2 LMF KOS DIAGNOSTIC LAB Tr.21 risk at term
31.5 0.8 3503	ng/ml ng/ml mIU/ml	-12-2017 no Co 0.77 0.92 1.97	Weight [kg] LMP orrected MoM's a Corr. MoM Corr. MoM Corr. MoM	61.8 k 25-07-2017 nd calculated risk Gestational age at s determination metho	g IVF Ethnic origin (s sample date	Asia 17 + 2 LMF KOS DIAGNOSTIC LAB Tr.21 risk at term
31.5 0.8 3503	ng/ml ng/ml mIU/ml	-12-2017 no Co 0.77 0.92 1.97	LMP orrected MoM's a Corr. MoM Corr. MoM Corr. MoM	25-07-2017 nd calculated risk Gestational age at s determination method	Ethnic origin	Asia 17 + 2 LMF KOS DIAGNOSTIC LAB Tr.21 risk at term
31.5 0.8 3503	ng/ml ng/ml mIU/ml	no Co 0.77 0.92 1.97	orrected MoM's a Corr. MoM Corr. MoM Corr. MoM	nd calculated risk Gestational age at s determination metho	sample date	17 + 2 LMF KOS DIAGNOSTIC LAB Tr.21 risk at term
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0.8 3503	ng/ml mIU/ml	0.77 0.92 1.97	Corr. MoM Corr. MoM Corr. MoM	Gestational age at s determination methe	sample date	LMF KOS DIAGNOSTIC LAB Tr.21 risk at term
0.8 3503	ng/ml mIU/ml	0.92 1.97	Corr. MoM Corr. MoM	determination metho	-	LMF KOS DIAGNOSTIC LAB Tr.21 risk at term
3503	mIU/mI	1.97	Corr. MoM		od	KOS DIAGNOSTIC LAB
				Physician		Tr.21 risk at term
18.5	pg/mL	1.18	Corr. MoM			at term
						at term
						at term
						1.1720
			Cutoff			
						Age risk at term
	/					1:1528
21232	5 2729 3´	13335 37	39 414345 4749 Ag	e		
lt of the 21 pre d risk b	e Trisomy egnancy a by PRISC	21 test it and 1722 A depend	is expected that am women with not affe Is on the accuracy of	ong 1723 women wit cted pregnancies. f the information prov	h the same o ided by the r	
				•		
The corrected MoM AFP (0.77) is located in the low risk area for neural tube defects.			The calculated risk for trisomy 18 is < 1:10000, which indicates a low risk.			
	drom d risk t of the 21 pro d risk b hat risk hat risk defe d MoM	drome Risk d risk for Triso t of the Trisomy 21 pregnancy a d risk by PRISC hat risk calculati defects risk d MoM AFP (0.	drome Risk ed risk for Trisomy 21 is t of the Trisomy 21 test it 21 pregnancy and 1722 d risk by PRISCA depend hat risk calculations are s defects risk d MoM AFP (0.77) is loc	drome Risk ed risk for Trisomy 21 is below the cut off w t of the Trisomy 21 test it is expected that am 21 pregnancy and 1722 women with not affe d risk by PRISCA depends on the accuracy of hat risk calculations are statistical approaches defects risk defects risk d MoM AFP (0.77) is located in the low	d risk for Trisomy 21 is below the cut off which represents a t of the Trisomy 21 test it is expected that among 1723 women wit 21 pregnancy and 1722 women with not affected pregnancies. d risk by PRISCA depends on the accuracy of the information provat risk calculations are statistical approaches and have no diagno defects risk Risk for trisomy d MoM AFP (0.77) is located in the low The calculated risk	drome Risk id risk for Trisomy 21 is below the cut off which represents a low risk. t of the Trisomy 21 test it is expected that among 1723 women with the same of 21 pregnancy and 1722 women with not affected pregnancies. d risk by PRISCA depends on the accuracy of the information provided by the rest risk calculations are statistical approaches and have no diagnostic value! defects risk Risk for trisomy 18 d MoM AFP (0.77) is located in the low The calculated risk for trisom

below cut off	Below Cut Off, but above Age Risk	above cut off	Prisca 5.0.2.37