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

king y 21 88.3 2.24 811 96.2	27,	S. BONTI /01/2025 8/01/2025 no	Sample ID D.O.B. Age at delivery Weight [kg]	76 kg	diabetes Fetuses Smoker IVF Ethnic origin s	nd nd Asiar 20 + 3 BPD Hadlock Tr.21 risk at term 1:1973 Age risk	
y 21 18.3 2.24 811	27, 28 ng/ml ng/ml mlU/ml	/01/2025 3/01/2025 no C 0.91 1.09 1.05	D.O.B. Age at delivery Weight [kg] orrected MoM's a Corr. MoM Corr. MoM Corr. MoM	17/08/1991 33.8 76 kg nd calculated risk Gestational age at s determination metho	Fetuses Smoker IVF Ethnic origin s sample date	1 no Asiar 20 + 3 BPD Hadlock Tr.21 risk at term 1:1973	
y 21 18.3 2.24 811	27, 28 ng/ml ng/ml mlU/ml	/01/2025 3/01/2025 no C 0.91 1.09 1.05	Age at delivery Weight [kg] orrected MoM's a Corr. MoM Corr. MoM Corr. MoM	33.8 76 kg nd calculated risk Gestational age at s determination metho	Smoker IVF Ethnic origin s sample date	20 + 3 BPD Hadlock Tr.21 risk at term 1:1973	
y 21 18.3 2.24 811	ng/ml ng/ml mIU/ml	3/01/2025 no C 0.91 1.09 1.05	Weight [kg] orrected MoM's a Corr. MoM Corr. MoM Corr. MoM	76 kg nd calculated risk Gestational age at s determination metho	IVF Ethnic origin s sample date	Asiar 20 + 3 BPD Hadlock Tr.21 risk at term 1:1973	
y 21 18.3 2.24 811	ng/ml ng/ml mIU/ml	3/01/2025 no C 0.91 1.09 1.05	orrected MoM's a Corr. MoM Corr. MoM Corr. MoM	nd calculated risk Gestational age at s determination metho	Ethnic origin s ample date	Asiar 20 + 3 BPD Hadlock Tr.21 risk at term 1:1973	
18.3 2.24 811	ng/ml ng/ml mlU/ml	0.91 1.09 1.05	Corr. MoM Corr. MoM Corr. MoM	nd calculated risk Gestational age at s determination metho	s sample date	20 + 3 BPD Hadlock Tr.21 risk at term 1:1973	
18.3 2.24 811	ng/ml mIU/ml	0.91 1.09 1.05	Corr. MoM Corr. MoM Corr. MoM	Gestational age at s determination metho	ample date	BPD Hadlock Tr.21 risk at term 1:1973	
2.24 811	ng/ml mIU/ml	0.91 1.09 1.05	Corr. MoM Corr. MoM Corr. MoM	Gestational age at s determination metho	ample date	BPD Hadlock Tr.21 risk at term 1:1973	
2.24 811	ng/ml mIU/ml	1.09 1.05	Corr. MoM Corr. MoM Corr. MoM	determination metho	-	BPD Hadlock Tr.21 risk at term 1:1973	
2.24 811	ng/ml mIU/ml	1.09 1.05	Corr. MoM Corr. MoM Corr. MoM	determination metho	-	BPD Hadlock Tr.21 risk at term 1:1973	
811	mIU/mI	1.05	Corr. MoM Corr. MoM			Tr.21 risk at term 1:1973	
			Corr. MoM			at term 1:1973	
			Cut off			at term 1:1973	
			Cut off			at term 1:1973	
		_	Cut off			1:1973	
			Cut off				
			Cut off			Age risk	
						Age risk	
						Age lisk	
						at term	
	1:100					1:540	
1 23 2	5 27 29 31	33 35 37	39 41 43 45 47 49 Age	e			
drom	ne Risk						
t of the 21 pr d risk b	e Trisomy egnancy a by PRISC	/ 21 test it and 1972 A depend	is expected that ame women with not affe is on the accuracy of	cted pregnancies. the information provi	n the same data ded by the refe	a, there is one woman rring physician.	
Neural tube defects risk The corrected MoM AFP (0.91) is located in the low risk area for neural tube defects.			ated in the low	Risk for trisomy 18 The calculated risk for trisomy 18 is < 1:10000, which indicates a low risk.			
	defe	defects risk MoM AFP (0.	defects risk d MoM AFP (0.91) is loc	defects risk d MoM AFP (0.91) is located in the low	defects risk Risk for trisomy d MoM AFP (0.91) is located in the low The calculated risk	MoM AFP (0.91) is located in the low The calculated risk for trisomy 1	

below cut off	Below Cut Off, but above Age Risk	above cut off	Prisca 5.2.0.13