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

			F	Result Down's sv	ndrome screening	<u>א</u>	
N1			•				
Name					Sample ID 1709220400/AMB di		n
MRS. MANDEEP KAUR			EP KAUR		15-01-1991		_
			6 00 2017	Age at delivery	27.1 44 kg	Smoker	n
Day of serum taking 16-09-2017			44 Kg	Ethnic origin	ı Asi		
Date of report:18-09-2017Previous trisomy 21no					ASI		
pregancies							
			C	orrected MoM's a	nd calculated risk	<u> </u>	
AFP	67.1	ng/ml	1.04	Corr. MoM	Gestational age at s	sample date	17 +
uE3	1.2	ng/ml	1.04	Corr. MoM	determination method		BPD Hadlocl
HCG	26439	mIU/mI	0.86	Corr. MoM	Physician		
Inh-A	240.1	pg/mL	1.02	Corr. MoM	,		
Risk 1:110					• '		Tr.21 risk
							at term
							1:9861
1: 100						L	
1: 250				Cut off			Age risk
							at term
1: 1000							1:1241
1:10000							
ger parte	9 212325	2729 31333	35 3739 414	1345 4749 Ag	e		
					-		
Down's	-						
After the r woman wi The calcu	result of t ith a triso llated risk	he Trisomy my 21 pre by PRISC	y 21 test it gnancy ar A depend	is expected that am id 9860 women with s on the accuracy o	which represents a l ong 9861 women wit not affected pregnar f the information prov approaches and have	h the same dat ncies. rided by the refe	erring
		ects risk M AFP (1		ated in the low	Risk for trisomy		8 is < 1:10000, which
risk area for neural tube defects.					indicates a low risk.		

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