KOS DIAGNOSTIC LAB 6349/1, NICHOLSON ROAD, AMBALA CANTT										
			F	Result Down's sy	ndrome screening	g				
Name		Sample ID	1709220656/AMB diabetes			unknown				
		SHIPRA	D.O.B.	06-02-1987			1			
Patient ID Day of serum taking		27-09-2017		Age at delivery Weight [kg]	31.0 63 kg	Smoke	ſ	unknown unknown		
Day of serum taking Date of report:		28-09-2017			00 kg	Ethnic origi		Asian		
Previous trisomy 21 pregancies		unknown				- ign				
Corrected MoM's and calculated risks										
AFP	37.4	ng/ml	0.58	Corr. MoM		Gestational age at sample date		19 + 4		
uE3	1.1	ng/ml	0.75	Corr. MoM	determination meth	•		BPD Hadlock		
HCG	13686	mIU/mI	0.74	Corr. MoM	Physician			IAGNOSTIC LAB		
Inh-A	160	pg/mL	0.76	Corr. MoM						
Risk 1:10				[_			
								:.21 risk at term		
1:100								1:2975		
1:250				Cutoff			•	na siah		
							Age risk at term			
1:1000		<u> </u>						1:849		
1:10000								1.010		
1315 1	719 21232	25 2729 3	13335 37	739 414345 4749 Ag	je					
Down's	Syndron	ne Risk								
The calc After the with a tris The calcu	ulated ris result of th somy 21 pr ulated risk	k for Tris ne Trisomy regnancy by PRISC	/ 21 test i and 2974 A depend	t is expected that am women with not affe ds on the accuracy o	which represents a long 2975 women wir loted pregnancies. f the information prov and have no diagno	th the s /ided by	ame data, the			

Neural tube defects risk	Risk for trisomy 18
The corrected MoM AFP (0.58) 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.

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