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

Date of report: **24-09-2017** Prisca 5.0.2.37

## KOS DIAGNOSTIC LAB

Patient data				Ultrasound data	
Name	e MRS. POOJA KAPOOR			Gestational age	14 + 0
Birthday			12-01-1989	Method	CRL measurements
Age at delivery 29.2			29.2	Crown rump length in mm	84
Previous trisomy 21 pregancies no				Date	23-09-2017
				Nuchal translucency MoM	0.91
Correction factor	'S			Nuchal translucency	1.80 mm
Fetuses	1	diabetes	no	Nasal bone	present
Weight	59	Origin	Asian	Sonographer	DR. LADBANS KAUR MD
Smoker	no	₩F	no	Qualifications in measuring NT	MD
Biochemical data	a			Risks at term	
Sample Date 23-09-2017			23-09-2017	Age risk	1:1050
Gestational age at sample date 14 + 0				Trisomy 21 risk	1:1491
Parameter	Va	lue	Corr. MoMs	Combined trisomy 21 risk	1:8176
AFP	30.3 ng/ml		1.03	Trisomy 18 risk	<1:10000
HCG	80731 mIU/mI		1.86		
uE3 Risk  1 10  1:100  1:1000  1:10000		.18 ng/ml	1.10_ Cutoff 3739 41434:	Trisomy 21  The calculated risk for Triso translucency) is below the clow risk.  After the result of the Trisomy expected that among 8176 wo there is one woman with a trisk women with not affected pregr. The calculated risk by PRISCA of the information provided by Please note that risk calculation approaches and have no diagr. The patient combined risk prewas done according to accept 18: 511-523 (1998)).  The laboratory can not be hold on the risk assessment! Calculation the risk assessment! Calculation contents as the risk assessment?	ut off, which indicates a 21 test (with NT) it is men with the same data, omy 21 pregnancy and 8175 nancies. A depends on the accuracy the referring physician. ons are statistical mostic value! sumes the NT measurement ed guidelines (Prenat Diagn
Trisomy 18			9-	Neural tube defects	
The calculated risk for trisomy 18 (with nuchal The corrected MoM AFP (1.03) is located in the low					

The calculated risk for trisomy 18 (with nuchal translucency) is < 1:10000, which represents a low risk.

The corrected MoM AFP (1.03) is located in the low risk area for neural tube defects.