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

5.0.2.37

Date of report: 08-06-2018

Prisca

Patient data						
Name	MRS. HARSHADA NAZI			Patient ID		1806220135/AMB
Birthday			18-08-1987	Sample ID		1806220135/AMB
Age at sample date			30.8	Sample Date	9	07-06-2018
Gestational age			13 + 0			
Correction factors						
Fetuses	1	IVF		no	Previous trisomy 21	no
Weight	63	diabetes		no	pregancies	
Smoker	no	Origin		Asian		
Biochemical data				Ultrasound d	ata	
Parameter	Value		Corr. MoM	Gestational	age	12 + 6
PAPP-A	3.7 mIU/n	าไ	0.95	Method		CRL Robinson
fb-hCG	23.1 ng/ml		0.72	Scan date		06-06-2018
Risks at sampling date				-	length in mm	68
Age risk			1:591		slucency MoM	1.57
Biochemical T21 risk			1:6676	Nasal bone		present
Combined trisomy 21 ri	isk	/	1:3825	Sonographe	er	
Trisomy 13/18 + NT			<1:10000	Qualification	ns in measuring NT	MD
Risk				Trisomy 21		
1: <mark>10</mark>			The calculated risk for Trisomy 21 (with nuchal			
1:100 1:250 Cutoff				translucency) is below the cut off, which indicates a low risk. After the result of the Trisomy 21 test (with NT) it is expected that among 3825 women with the same data, there is one woman with a trisomy 21 pregnancy and 3824 women with not affected pregnancies. The calculated risk by PRISCA depends on the accuracy of the information provided by the referring physician.		
1:1000	7 20 24 22 25	27.20.44.4		Please note approaches The patient was done a 18: 511-523 The laborat on the risk a	e that risk calculations ar and have no diagnostic combined risk presume according to accepted gu (1998)). ory can not be hold resp assessment ! Calculated	e statistical value! s the NTmeasurement idelines (Prenat Diagn onsible for their impact.
13 15 17 19 21 23 25 27	29 31 33 35	0 37 39 41 4	3 45 47 49	diagnostic	/alue!	

Age

translucency) is < 1:10000, which represents a low risk.

Sign of Physician