KOS DIAGNOSTIC LAB Prisca 5.0.2.37 6349/1, NICHOLSON ROAD, AMBALA CANTT Date of report: 02-05-2018

Patient data						
Name	MRS	. SUKHWINDER	Patient ID			
Birthday		17-07-1989	Sample ID		1804220693/AMB	
Age at sample date		28.4	Sample Dat	2	21-05-2018	
Gestational age		13 + 2				
Correction factors						
Fetuses	1	IVF	unknown	Previous trisomy 21	unknown	
Weight	52	diabetes	unknown	pregancies		
Smoker	unknown	Origin	Asian			
Biochemical data			Ultrasound d	ata		
Parameter	Value	Corr MoM	Gestational		13 + 2	
	Value		Costational	age	1012	
PAPP-A	2.8 mIU/m	nl 0.69	Method		CRL Robinson	
fb-h <mark>CG</mark>	35.1 ng/ml	/1.17	Scan date		21-05-2018	
Risks at sampling date	00.1 Hg/III			length in mm	21 00 2010	
Age risk		1:790	· ·	slucency MoM		
Biochemical T21 risk		1:1460	Nasal bone	, , , , , , , , , , , , , , , , , , ,	unknown	
Combined trisomy 21	risk	1:2641	Sonographe	er		
	_	2				
Tris <mark>omy 13/18 + NT</mark>		<1:10000	Qualifications in measuring NT MD			
Risk 1 10			Trisomy 21	ated risk for Trisomy 2	21 (with nuchal	
				-		
			low risk.	cy) is below the cut of	r, which indicates a	
				sult of the Trisomy 21 te		
				at among 2641 women woman with a trisomy	21 pregnancy and 2640	
1: <u>00</u>			women with	n not affected pregnanci	es.	
1:250		Cutoff		ted risk by PRISCA dep nation provided by the r		
			Please note	e that risk calculations a and have no diagnostic	re statistical	
					es the NTmeasurement	
1:1000			was done a	ccording to accepted g	uidelines (Prenat Diagn	
			18: 511-523 The laborat		oonsible for their impact	
1:10000			on the risk	assessment ! Calculated	d risks have no	
13 15 17 19 21 23 25 2	27 29 31 33 35	37 39 41 43 45 47 49	diagnostic	diagnostic value!		
		Age				

Trisomy 13/18 + NT

below The ofalculated risk for trisonaly vi \$70182(fivitht algorida) ge Risk	above cut off
translucency) is < 1:10000, which represents a low	
risk.	

Sign of Physician