			634	KOS DIAGN 19/1, NICHOLSON R		ITT	
			F	Result Down's syr	ndrome screening	1	
Name				Sample ID		diabetes	unknown
MRS. SARITA			ТА	D.O.B.	21-03-1988		1
Patient ID		Age at delivery		Smoker	unknown		
			Weight [kg]	51.0 kg		unknown	
Date of rep	-		7-12-2018		0.1.0g	Ethnic origin	
Previous trisomy 21 pregancies		unknown					
			c	orrected MoM's a	nd calculated ris	<u> </u>	
AFP	50.6	na/~!	0.72	Corr. MoM			20 + 6
uE3	50.6 1.44	ng/ml ng/ml	0.72	Corr. MoM	Gestational age at sample date determination method		20 + 6 Scan
uE3 HCG	28183	ng/mi mIU/ml	1.59	Corr. MoM	Physician		KOS DIAGNOSTIC LAB
Inh-A	20103	pg/mL	1.03	Corr. MoM	i Hysiolall		
	221	pg/mL	1.05				
Risk 1:10							Tr.21 risk
							at term
							atterm
4 99							1:1591
1:100							
1:250				Cutoff			
							Age risk
1:1000							at term
					1:901		
1:10000							1.501
13151	71921232	2527293	1333537	7394143454749 Ag	e		
131311	11921232	527290	1000007	<u>394143434749</u> 79			
Down's	Syndron	ne Risk					
After the with a tris The calcu	result of th somy 21 pr ulated risk	e Trisom egnancy by PRIS(y 21 test i and 1590 CA depend	s below the cut off w t is expected that am women with not affe ds on the accuracy o tatistical approaches	ong 1591 women wi cted pregnancies. f the information prov	th the same c vided by the r	lata, there is one woman eferring physician.
Neural tube defects risk					Risk for trisomy 18		
The corrected MoM AFP (0.72) is loca risk area for neural tube defects.				cated in the low	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