				JITM DIAC	GNOSTICS			
			F	Result Down's sy	ndrome screening	g		
Name				Sample ID 2307057158/NOD diabete		es no		
MRS. UZMA KHAN			IA KHAN	D.O.B.	03/04/92	Fetuse	uses	
Patient ID		Age at delivery	-	Smoker		nc		
		Weight [kg]	67 kg					
Date of report: 01/08/23				Ethnic	c origin			
Previous tr pregnancie			no					
			С	orrected MoM's a	nd calculated risk	(S		
AFP	80.6	ng/ml	1.10	Corr. MoM	Gestational age at	t sample date		22 +
uE3	2.96	ng/ml	1.12	Corr. MoM	determination meth	hod		BPD Hadloo
HCG	25866	mIU/mI	2.14	Corr. MoM	Physician			
Inh-A	262.8	pg/ml	1.31	Corr. MoM				
Risk 1:10								T: 04
				<u> </u>				Tr.21 risk at term
1.00								1:1618
1:100 1: <b>2</b> 50				Cut off				
1								Age risk
1.1000			É					at term
1:1000			2					1:777
1:10000								
13 15 17	19 21 23	25 27 29 3	1 33 35 37	39 41 43 45 47 49 Ag	je			
Down's	Syndroi	no Pisk						
	-			halan dha and aff				
					which represents a ong 1618 women witl			, there is one woman
with a tris	somy 21 p	regnancy	and 1617	women with not affe	cted pregnancies.			
					and have no diagno			ning physician.

Neural tube defects risk	Risk for trisomy 18				
The corrected MoM AFP (1.10) 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.				

belo	w cut off	Below Cut Off, but above A	Age Risk at	pove cut off	Prisca 5.2.0.13