THE PAR	mo			*Free Home	Download "MOL	Q" Book a Test	
		ess Lab		ample Collection	App on	Online www.molq.in	
	<b>_</b> 2211			í literatura de la compañía de	Date of Report	30/9/2021	
Datiant Data	Value				PRISCA	5.1.0.17	
Patient Data					Patient ID	012109290102	
Birthday	1/1/1995				Sample ID	11316704	
Age at delivery	27.2				Sample Date	29/09/2021	
Correction factors							
Fetuses	1	IVF		unknown	Previous trisomy 21	unknown	
Weight in kg	81	Diabete	S	NO	Pregnancies	unknown	
Smoker	NO	Origin		Asian			
Biochemical Data				Risks at sampl	Risks at sampling date		
Parameter	Value	C	Corr MoM	Age Risk	_	1:1235	
AFP	49.2 n	ıg/ml	1.33	Biochemical T	risomy 21 Risk	1:3894	
uE3	1.32 ng/ml		1.41	Neural Tube Defect Risk Low risk area			
hCG	28245.9 mIU/ml		1.35	Trisomy 18		<1:10000	
Inhibin	279.3 IU/ml 1.6						
Ultrasound Data				Down's Syndrome Risk (Trisomy 21 Screening)			
Gestational age	estational age 17+4				The calculated risk for Trisomy 21 is below the cut off which represents a low risk.		
Aethod BPD(<>Hadlock)			After the result	After the result of the Trisomy 21 test it is expected that			
				among 3894 women with the same data, there is one woman with a trisomy 21 pregnancy and 3893 women with not			
Risk				affected pregnancies.			
Risk 1:10				The calculated risk by <b>PRISCA</b> depends on the accuracy of the information provided by the referring physician. Please			
				note that the risk calculations are statistical aapproaches and have no diagnostic value!			
1:100		/					
1:250 Cut off				Trisomy 18	Trisomy 18		
1:1000				The calculated risk for Trisomy 18 is <1:10000, which indicates a low risk Neural Tube Defect (NTD) Screening			
1:1 <b>0000</b> 13 15 17 19 21 23 2			, ÷	The corrected risk area for n	MoM for AFP (1.33 eural tube defects.	) is located in the low	
The laboratory can a value!	not be held resp	onsible for	• their impac	t on the risk asse	essment! Calculated v	alue has no diagnostic	