

*Free Home Sample Collection 9999 778 778 Download "MOLQ" App on

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1 IVF .6 Diabetes O Origin	POONAM 19/05/1989 34.6 12+1	Patient ID Sample ID Sample Date unknown	PRISCA Previous trisomy 21 Pregnancies	5.2.0.13 012312290089 11827875 29/12/2023 unknown unknown	
.6 Diabetes	19/05/1989 34.6	Sample ID Sample Date unknown NO	-	11827875 29/12/2023 unknown	
.6 Diabetes	34.6	Sample Date unknown NO	-	29/12/2023 unknown	
.6 Diabetes		unknown NO	-	unknown	
.6 Diabetes	12+1	NO	-		
.6 Diabetes		NO	-		
.6 Diabetes		NO	-		
			Pregnancies	unknown	
O Origin		Asian			
		1 131411			
Biochemical Data			Ultrasound Data		
ıe	Corr Mom	Gestational age	2	12+0	
l0 mIU/ml	0.70	Method		CRL (<>Robinson)	
.9 ng/ml	0.61	Scan date		28/12/2023	
		Crown rump le	ength in mm	53.4	
	1:291	Nuchal translu	cency MoM	0.70	
	1:2326	Nasal bone		Present	
	<1:10000	Sonographer		DR.ABHISHEKH	
	<1:10000	Qualifications	in measuring NT	MBBS	
Risk 1:10			ome Risk (Trisomy 21 Sc	reening)	
	,	off, which reputed After the result of expected that an same data, there pregnancy. The calculated r information prov- risk calculations value! The patient com- according to according to	resents a low risk. of the Trisomy 21 test (with M nong more than 10000 wome is one woman with a trisomy isk by PRISCA depends on t vided by the referring physici are statistical aapproaches an abined risk presumes that NT epted guidelines (Prenat Diag cannot be hold responsible for	VT) it is on with the 7 21 he accuracy of the an. Please note that the id have no diagnostic ⁷ measurement was done gn 18:511-523; 1998). or their impact on the risk	
	.0 mIU/ml .9 ng/ml	0 mIU/ml 0.70 9 ng/ml 0.61 1:291 1:2326 <1:10000 <1:10000 Cut off 33 35 37 39 41 43 45 47 49 /18 (with NT) is <1:10000,	Ine Corr Mom Gestational age 10 mIU/ml 0.70 Method .9 ng/ml 0.61 Scan date 1:291 Nuchal translut 1:2326 Nasal bone <1:10000	Inc Corr Mom Gestational age .0 mIU/ml 0.70 Method .9 ng/ml 0.61 Scan date Crown rump length in mm 1:291 Nuchal translucency MoM 1:2326 Nasal bone <1:10000	