

*Free Home Sample Collection 9999 778 778

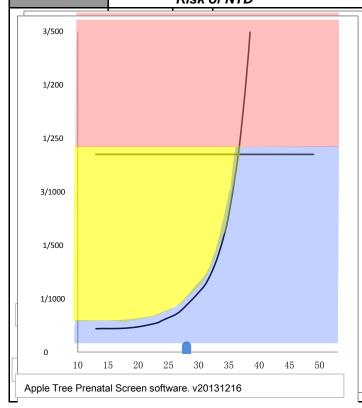


Book a Test Online www.molq.in

011603040031	Date of Report	2016/3/4	
	Ultrasonic Image		
Mrs.PRATIBHA	u-Gestational weeks	Week	Day
06/03/198	8 Calculating Method	ByLMP	
28	B Date of Test		
7:	3 BPD(mm)		
Asia	CRL(mm)		
	Nasal Bone	FALSE	
FALSE		МоМ	Cut-off
	NT(mm)		<=2.5
	Mrs.PRATIBHA 06/03/198 20 73 Asia	Mrs.PRATIBHA 06/03/1988 28 Calculating Method Date of Test 73 Asian 1 FALSE U-Gestational weeks Calculating Method Date of Test VRSE	Mrs.PRATIBHA 06/03/1988 28 Calculating Method Date of Test PPD(mm) CRL(mm) Nasal Bone FALSE Mom Ultrasonic Image Week Week By Calculating Method By Cal

Serological test

Date of Test 04/03/2016 15:22		r-Gestational	weeks 17 Week	4	Day			
Parame	ter	Result	Unit	МоМ	Cut-off			
AFP		9.76	IU/ml	0.23	0.5-2.5			
f-B-HCG		3.48	ng/ml	0.31	<=2.11			
FE3 8.91		8.91	nmol/L	1.6	>0.65	>0.65		
Risk	Risk	of Age		1:1288				
	Risk	Risk of Trisomy 21		1:8196				
	Risk	of Trisomy	18	1:181				
	Risk	of NTD		0.23				



Risks are calculated based on APPLETREE Database with the serological test and Ultrasonic image.
Reference to the doctor only.

Down Syndrome

The Down Syndrome result 1:8196 is less than the threshold value 1:600, while Down Syndrome is at low risk.

Edward Syndrome

The Edward Syndrome result 1:181 is higher than the threshold value 1/350,then we suggests for further prenatal diagnosis.

NTD

The NTD result 0.23 is lower than the threshold value 2.5, the NTD is at low risk.