



Mrs. AJANBENI OVUNG		Collected at: Apex Diag Clinic and Research Center ABC Bldg Opp. Hollotoli School Naharbari Dimapur Nagaland 797112 Ph 7636914202	Collected : 29/12/2024 12:57 PM Reported : 02/01/2025 05:53 PM Report Status : Final Ref. By : APEX
Age : 41 Yrs Gender : Female PID : 2800241229005014 VID : 2800L202412290010	Processed at: Pathkind Labs Gurugram, Plot No. 55 56 Udyog Vihar Ph IV 122015, Ph 7500075111		
Barcode: 80009530807			

Test Name	Result	Biological Ref. Interval	Unit
 Double Marker Test Sample : Serum			
Weight Method : Manual	65.00		—
H/O Smoking Method : Manual	No		—
H/O Diabetes Method : Manual	No		—
H/O IVF Method : Manual	No		—
Ethnic Origin Method : Manual	Indian		—
Date of Ultrasound Method: Manual	28/12/2024		
Method of GA Estimation Method : Manual	CRL		—
Sonologist Method: Manual			
Foetus (No's) Method : Manual	1.00		NOS
GA on the Day of Ser Method: Manual	12 WEEKS 3 DAYS		
CRL Value (Foetus 1) Method : CLIA	57.70		mm
Nuchal Translucency (Foetus 1) Method : CLIA	1.10		mm
F.HCG Method : CLIA	59.86		ng/mL
Pregnancy Associated Plasma Protein-A(PAPP-A)	1.96	-	mIU/mL

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Test Name	Result	Biological Ref. Interval	Unit
Method : CLIA			
Free Beta HCG MOM (Foetus 1)	1.94		—
Method : CLIA			
PAPP- A MOM (Foetus 1)	0.68		—
Method : CLIA			
NT MOM (Foetus 1)	0.73		—
Method : CLIA			
Trisomy 21 Risk (Foetus 1)	1/201		
Method: Calculated	Risk for Trisomy 21 is above the cut off (1:250) which indicates high risk		
Trisomy 13/18 Risk (Foetus 1)	1/33933		
Method: Calculated	The calculated risk for Trisomy13/18 is below cut off (CUT OFF LEVEL 1:100) which represents a low risk.		

Authenticated by


 Dr Aarti Nagpal
 MBBS MD (Pathology)
 HOD

Note: Tests marked with NABL symbol are accredited by NABL vide Certificate No. MC- 3055

Interpretation
Double Marker Test

Screening tests are based on statistical analysis of patient demographic and biochemical data. They simply indicate a high or low risk category. Confirmation of screen positives is recommended by invasive diagnostic tests. The interpretive unit is MoM (Multiples of Median) which considers variables such as gestational age (ultrasound), Nuchal translucency, maternal weight, race, insulin dependent Diabetes, multiple gestation, IVF (Date of Birth of Donor, if applicable), smoking & previous history of Down syndrome.

Accurate availability of this data for Risk Calculation is critical.

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जांच सही तो इलाज सही



from the promoters of  **Mankind**

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Please find PAPP-A Median used at Pathkind labs for reference:

Weeks of Gestation	PAPP-A Median
9	0.9
10	1.4
11	2.19
12	3.42
13	5.35

** End of Report **

