



**Client**  
**Gurugram**

Pathkind Diagnostic Pvt. Ltd.

Plot No. 55-56, Udhog Vihar Ph-IV, Gurugram - 122015

**Processed By**  
**Pathkind Diagnostic Pvt. Ltd.**

Plot No. 55-56, Udhog Vihar Ph-IV, Gurugram - 122015

<b>Name</b> : Mrs. Dummy	Billing Date	: 01/01/2020 12:05:19
Age : 26 Yrs	Sample Collected on	: 01/01/2020 12:06:29
Sex : Female	Sample Received on	: 01/01/2020 12:23:46
P. ID No. : P100073989	Report Released on	: 06/01/2020 11:04:52
<b>Accession No</b> : 100019000028380	Barcode No.	: 4138319
Referring Doctor : Dr. S Goyal		
Referred By :		

**Report Status - Final**

Test Name	Result	Biological Ref. Interval	Unit
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**BIOCHEMISTRY**

**Double Marker Test**

**\* Patient Specifications**

<b>Weight</b>	43.00	Kg
<b>H/O Smoking</b>	No	
<b>H/O Diabetes</b>	No	
<b>H/O IVF</b>	No	
<b>Ethnic Origin</b>	Asian	

**\* Ultra Sound Details**

<b>Date of Ultrasound</b>	31/12/2019	
<b>Method For GA Estimation</b>	CRL	
<b>Sonologist</b>	DR HARI RAM	
<b>Foetus (No's)</b>	1.00	
<b>GA on the Day of Serum Collection</b>	11 WEEKS+ 2 DAYS	Wks
<b>CRL Value (Foetus 1)</b>	46.50	mm
<b>Nuchal Translucency Foetus 1</b>	6.00	mm

Sample: Serum

NOTE- THE VALUE OF NUCHAL TRANSLUCENCY IS 6.5 IT IS NOT ACCEPTABLE BY THE SOFTWARE SO VALUE CONSIDERABLE IS 6.0 AND NT MOM IS ALSO CALCULATED BY THIS VALUE.

<b>Free Beta HCG</b>	79.30	ng/mL
Sample: Serum		
Method: CLIA		

<b>Pregnancy Associated Plasma Protein-A (PAPP-A)</b>	1.71	mIU/mL
Sample: Serum		
Method: CLIA		

100019000028380 Mrs. Dummy





MC - 3055

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**Report Status - Final**

Test Name	Result	Biological Ref. Interval	Unit
<b>Multiple of Median (MOM) Values Foetus 1</b>			
<b>Free Beta HCG MOM</b>	1.38		
<b>PAPP-A MOM</b>	0.47		
<b># NT MOM</b>	4.71		
<i>Sample: Serum</i>			

**Risk Calculation (Foetus 1)**

<b>Trisomy 21 Risk</b>	>1:50	Cut of - 1:250
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The calculated risk for Trisomy21 (With Nuchal Translucency) is above cut off which indicates a high risk.

<b>Trisomy 13/18 Risk</b>	>1:50	Cut of - 1:100
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The calculated risk for Trisomy13/18 (With Nuchal Translucency) is above cut off which indicates a high risk.

**\*\* End of Report\*\****Maneesh Bagai***Dr. Maneesh Bagai**

MD (Pathology)

Head - Reference Lab



**PRISCA 5.1.0.17**

Licensed for: Path Kind Labs  
 Plot No. 55 - 56, Udyog Vihar Phase 4, Gurugram , Haryana - 122015  
 customercare@pathkindlabs.com, Tel.: 0124 - 4740000

**Result Down's syndrome screening**

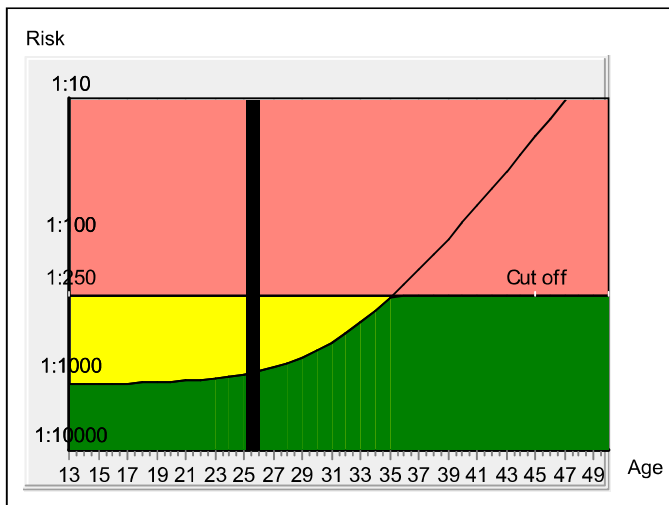
Name	KUNWAR	Sample no	4138319	IVF	no
	MRS PRIYANKA	Weight	43 kg	Smoking	no
Patient ID	100019000028380	Fetuses	1	diabetes	no
		Birthday	23/04/94	Ethnic origin	Asian
Doctor		Age at sample date	25.7	Day of serum taking	31/12/19
		Previous trisomy 21 pregnancies	no	Date of report:	05/01/20

**Corrected MoM's and calculated risks**

PAPP-A	1.71 mIU/mL	0.47	Corr. MoM
fb-hCG	79.3 ng/mL	1.38	Corr. MoM

**Ultra sound data**

Day of ultra sound	31/12/19	Nuchal translucency	6.00 mm
			4.71 MoM
CRL	46.5 mm	Nasal bone	present
Gestational age by CRL	11 + 2	Measured by	DR HARI RAM
Gestation age on the day of serum taking	11 + 2	Qualifications in measuring NT	MD



Biochem. risk + NT  
 at sampling date  
 >1:50  
 above cut off

Age risk  
 at sampling date  
 1:888

Trisomy 13/18 + NT  
 >1:50  
 above cut off

**The patient combined risk presumes the NT measurement was done according to accepted guidelines (Prenat Diagn 18: 511-523 (1998)).**

The laboratory can not be hold responsible for their impact on the risk assessment ! Calculated risks have no diagnostic value!

