



MC - 3055

**Client****Bahraich**

Pathkind Diagnostic Pvt. Ltd.

54(I-3)/43 Kanoongopura South Bahraich Bahraich, UP-271801

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

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

<b>Name</b> : Mrs. Dummy	Billing Date	: 31/12/2019 16:58:22
Age : 32 Yrs	Sample Collected on	: 31/12/2019 17:10:21
Sex : Female	Sample Received on	: 31/12/2019 17:54:25
P. ID No. : P130526342	Report Released on	: 03/01/2020 17:58:29
<b>Accession No</b> : 13051900009091	Barcode No.	: 6688426
Referring Doctor : DR. RIZWAN AHMAD		
Referred By :		

**Report Status - Final**

Test Name	Result	Biological Ref. Interval	Unit
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**Osteokind RA**# \* **Rheumatoid Factor (RF), Quantitative** 606.2 H

&lt;14.0

IU/mL

Sample: Serum

Method: Immunoturbidimetry

NOTE:-KINDLY CORRELATE CLINICALLY.

# \* **Vitamin D 25 - Hydroxy**

5.1 L

Deficiency < 20  
Insufficiency 20 - 30  
Sufficiency 30 - 100  
Toxicity > 100

ng/mL

Sample: Serum

Method: ECLIA

# \* **Anti Cyclic Citrullinated Peptide Antibodies (Anti CCP)**

&gt; 1200.0 H

&lt;5.0

U/mL

Sample: Serum

Method: ECLIA

NOTE:-KINDLY CORRELATE CLINICALLY.

**SEROLOGY****Anti Nuclear Antibodies (ANA), IFA**

Method: Sample : Serum

# \* **Anti Nuclear Antibodies (ANA)**

Not Detected

Not Detected

Sample: Serum

**Rheumatoid Factor (RF), Quantitative**Clinical Significance :

Rheumatoid factors (RF) test positive results are consistent with rheumatoid arthritis.

**Vitamin D 25 - Hydroxy**



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Clinical Significance :

The 25-hydroxy vitamin D test is used to detect bone weakness or other bone malfunctions or disorders that occur as a result of a vitamin D deficiency. Those who are at high risk of having low levels of vitamin D include people who don't get much exposure to the sun, older adult, people with obesity, babies who are breastfed only, post gastric bypass surgery, Crohn's disease and other intestinal malabsorption conditions. Hypervitaminosis D usually occurs due to over intake of Vitamin D supplementation.

**Prof. Ashok Rattan**

MD (Microbiology), MAMS.  
Advisor

**Dr. Maneesh Bagai**

MD (Pathology)  
Head - Reference Lab



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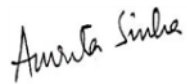

Test Name	Result	Biological Ref. Interval	Unit
<b>Osteokind RA</b>			
<b>Calcium</b> <i>Method: Spectrophotometry - OCC</i>	9.6	8.6 - 10.2	mg/dL
<b>Uric Acid</b> <i>Sample: Serum Method: Uricase-Peroxidase</i>	<b>7.1 H</b>	2.6 - 6.0	mg/dL

**Uric Acid**Clinical Significance :

Uric acid is the final product of purine metabolism. Serum uric acid levels are raised in case of increased purine synthesis, inherited metabolic disorder, excess dietary purine intake, increased nucleic acid turnover, malignancy and cytotoxic drugs. Decreased levels are seen in chronic renal failure, severe hepatocellular disease with reduced purine synthesis, defective renal tubular reabsorption, overtreatment of hyperuricemia with allopurinol, as well as some cancer therapies.

\* Marked tests are processed in our companion laboratories

\*\* End of Report\*\*


**Dr. Amrita Sinha**MD (Pathology)  
Pathologist

**Consultant**

13051900009091 Mrs. Dummy

