



**PATIENT NAME** : Ms SIVANI PEDDIBHOTLA  
**PATIENT ID** : CH24010804  
**CONSULTANT DOCTOR** : Dr. CHAKRADHAR REDDY B  
**SPECIMEN TYPE** : SERUM  
**BARCODE NO** : S250927089



**AGE / SEX** : 28.3 Year(s) / FEMALE  
**VISIT TYPE** : OP / OP-002  
**REGISTERED ON** : 27/09/2025 15:48  
**COLLECTED ON** : 27/09/2025 16:01  
**REPORTED ON** : 27/09/2025 20:01  
**ACCESSION NO** : CH2509270766  
**REF DOCTOR** : Dr. CHAKRADHAR REDDY B

## SEROLOGY

Test Name	Result	Unit	Biological Reference Interval
<b>ARTHRITIS PANEL ADVANCED</b>			
<b>RHEUMATOID FACTOR (RF)</b> (Immunoturbidometric method)	<b>526.7 H</b>	IU/ml	0.0-12.0

### Interpretation/Comments :-

Note: A Rheumatoid factor test measures the amount of rheumatoid factor in our blood. Rheumatoid factor are protein produced by our immune system that can attack healthy tissue in our body. High level of rheumatoid factor in blood are most often seen with autoimmune disease such as rheumatoid arthritis and Sjogrens syndrome.

### Note :

**Results relate to the sample only.**  
**Kindly correlate clinically.**

H = High (Elevated Above Normal Range Value)  
L = Low (Decreased Below Normal Range Value)  
PH = Panic High (High Critical Range Value)  
PL = Panic Low (Low Critical Range Value)

---- End of Report ----

Verified By : cp0071



MC-3442

**Dr. BHAVANI.E**  
**CONSULTANT MICROBIOLOGIST**  
Authorized Date: 27/09/2025 20:01



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## SEROLOGY

Test Name	Result	Unit	Biological Reference Interval
<b>ARTHRITIS PANEL ADVANCED</b>			
ANTISTREPTOLYSIN O (ASO) TITRE (LATEX SLIDE AGGLUTINATION METHOD.)	<200	IU/ml	0.0-200.0

### Interpretation/Comments :-

Note: This is a semiquantitative test which detects the presence of antibodies against Streptococcal infection.

### Note :

Results relate to the sample only.

Kindly correlate clinically.

H = High (Elevated Above Normal Range Value)  
L = Low (Decreased Below Normal Range Value)  
PH = Panic High (High Critical Range Value)  
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**Dr. BHAVANI.E**  
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