

## Sagepath Labs Pvt. Ltd.

Lab Address:- # Plot No. 564 , 1st floor , Buddhanagar , Near Sai Baba Temple Peerzadiguda Boduppal Hyderabad, Telangana. ICMR Reg .No. SAPALAPVLHT (Covid -19)

#### REPORT Name : Mrs. U RAJESHWARI Sample ID : 23143018 Age/Gender : 57 Years/Female Reg. No : 0312312290053 SPP Code Referred by : Dr. SELF : SPL-CV-172 Referring Customer : V CARE MEDICAL DIAGNOSTICS Collected On : 29-Dec-2023 08:58 PM Primary Sample : Whole Blood Received On : 29-Dec-2023 09:40 PM Sample Tested In : Serum Reported On : 30-Dec-2023 08:43 AM Client Address : Kimtee colony ,Gokul Nagar,Tarnaka **Report Status** : Final Report

 CLINICAL BIOCHEMISTRY

 Test Name
 Results
 Units
 Ref. Range
 Method

 C-Reactive protein-(CRP)
 17.73
 mg/L
 Upto:6.0
 Immunoturbidimetry

#### Interpretation:

C-reactive protein (CRP) is produced by the liver. The level of CRP rises when there is inflammation throughout the body. It is one of a group of proteins called acute phase reactants that go up in response to inflammation. The levels of acute phase reactants increase in response to certain inflammatory proteins called cytokines. These proteins are produced by white blood cells during inflammation.

A positive test means you have inflammation in the body. This may be due to a variety of conditions, including:

- Connective tissue disease
- Heart attack
- Infection
- Inflammatory bowel disease (IBD)
- Lupus
- Pneumonia
- Rheumatoid arthritis

Result rechecked and verified for abnormal cases

\*\*\* End Of Report \*\*\*







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REPORT						
Name	: Mrs. U RAJESHWARI	Sample ID	: 23143017			
Age/Gender	: 57 Years/Female	Reg. No	: 0312312290053			
Referred by	: Dr. SELF	SPP Code	: SPL-CV-172			
Referring Customer	: V CARE MEDICAL DIAGNOSTICS	Collected On	: 29-Dec-2023 08:58 PM			
Primary Sample	: Whole Blood	Received On	: 29-Dec-2023 09:36 PM			
Sample Tested In	: Whole Blood EDTA	Reported On	: 29-Dec-2023 09:52 PM			
Client Address	: Kimtee colony ,Gokul Nagar,Tarnaka	Report Status	: Final Report			

HAEMATOLOGY						
Test Name	Results	Units	Ref. Range	Method		
Complete Blood Picture(CBP)						
Haemoglobin (Hb)	8.9	g/dL	12-15	Cynmeth Method		
Haematocrit (HCT)	28.0	%	40-50	Calculated		
RBC Count	3.98	10^12/L	4.5-5.5	Cell Impedence		
MCV	70	fl	81-101	Calculated		
MCH	22.4	pg	27-32	Calculated		
MCHC	31.9	g/dL	32.5-34.5	Calculated		
RDW-CV	18.6	%	11.6-14.0	Calculated		
Platelet Count (PLT)	189	10^9/L	150-410	Cell Impedance		
Total WBC Count	13.8	10^9/L	4.0-10.0	Impedance		
Differential Leucocyte Count (DC)						
Neutrophils	75	%	40-70	Cell Impedence		
Lymphocytes	20	%	20-40	Cell Impedence		
Monocytes	03	%	2-10	Microscopy		
Eosinophils	02	%	1-6	Microscopy		
Basophils	00	%	1-2	Microscopy		
Absolute Neutrophils Count	10.35	10^9/L	2.0-7.0	Impedence		
Absolute Lymphocyte Count	2.76	10^9/L	1.0-3.0	Impedence		
Absolute Monocyte Count	0.41	10^9/L	0.2-1.0	Calculated		
Absolute Eosinophils Count	0.28	10^9/L	0.02-0.5	Calculated		
Absolute Basophil ICount	0.00	10^9/L	0.0-0.3	Calculated		
Morphology	Anisocytosis Neutrophilic I		c hypochromic anemia with	PAPs Staining		



Swarnabala - M DR.SWARNA BALA MD PATHOLOGY

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Primary Sample	: Whole Blood	Received On	: 29-Dec-2023 09:40 PM				
Sample Tested In	: Serum	Reported On	: 30-Dec-2023 08:43 AM				
Client Address	: Kimtee colony ,Gokul Nagar,Tarnaka	Report Status	: Final Report				

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 CLINICAL BIOCHEMISTRY

 Test Name
 Results
 Units
 Ref. Range
 Method

 Creatinine -Serum
 1.48
 mg/dL
 0.60-1.10
 Sarcosine oxidase

#### Interpretation:

• This test is done to see how well your kidneys are working. Creatinine is a chemical waste product of creatine. Creatine is a chemical made by the body and is used to supply energy mainly to muscles.

• A higher than normal level may be due to:

• Renal diseases and insufficiency with decreased glomerular filtration, urinary tract obstruction, reduced renal blood flow including congestive heart failure, shock, and dehydration; rhabdomyolysis can cause elevated serum creatinine.

• A lower than normal level may be due to:

• Small stature, debilitation, decreased muscle mass; some complex cases of severe hepatic disease can cause low serum creatinine levels. In advanced liver disease, low creatinine may result from decreased hepatic production of creatinine and inadequate dietary protein as well as reduced musle mass.

Correlate Clinically.

Result rechecked and verified for abnormal cases Laboratory is NABL Accredited

\*\*\* End Of Report \*\*\*



OCHEMISTRY