



PRATAP RAGHUWANSHI

PID NO: P47190097273

Age: 62 Year(s) Sex: Male



Reference: Dr.MA BHAWANI LAB

Sample Collected At:  
SHRI BHAWANI MATA SEVA SAMITI  
SHRI BHAWANI MULTISPECIALITY  
HOSPITAL RESEARCH  
INSTITUTE,MOUZA,PUNAPUR,KHASRA  
NO 58,NAGPUR-440008.  
440008

VID: 47190598090

Registered On:

11/01/2020 06:13 PM

Collected On:

11/01/2020

Reported On:

13/01/2020 12:55 PM

#### Investigation

#### Haptoglobin

(Serum,Nephelometry)

#### Observed Value

127.00

#### Unit

mg/dL

#### Biological Reference Interval

30-200

#### Interpretation :

1. Haptoglobin is a blood protein made by the liver.A decrease in haptoglobin can support a diagnosis of hemolytic anemia, when correlated with a decreased RBC count, Hemoglobin, and Hematocrit, and an increased Reticulocyte count.
2. Other causes of red cell destruction that decrease haptoglobin are a blood transfusion reaction; mechanical heart valve; abnormally shaped red cells; or abnormal hemoglobin, such as thalassemia or sickle cell anemia.
3. Haptoglobin is known as an acute phase reactant.Levels increase during acute conditions such as infection, injury,tissue destruction, some cancers, burns, surgery, or trauma.

-- End of Report --

NABL Accredited



Certificate No. : MC-2139

This is computer generated medical diagnostics report that has been validated by a **Medical Practitioner/Doctor**.

The report does not need physical signature. Results relate only to the sample as received. Refer to conditions of reporting overleaf.

\* Test not under NABL Scope

\*\*Referred Test

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Consulting Pathologist

