

DEPARTMENT OF LABORATORY MEDICINE

MRN

: 17510001071399

Name

: Mr Sanjeev Kumar Jha

Age / Sex

: 53 Year(s) / Male

Sample No

: 812205130261

Consulting DR

Patient Address

: Dr. Pratik Das

: URDU BAZAR LANE BARICHAK JAGDISPUR BHAGALPUR CITY

Bhagalpur Jagdishpur Bihar,India

Department

: NEPHROLOGY

Specimen

: WHOLE BLOOD

Visit Type

Collected On

: 13/05/2022 08:56 AM

Referred DR

: Dr. Pratik Das

Received On

: 13/05/2022 09:08 AM

Reported On

: 13/05/2022 09:27 AM

Report Type

: Final

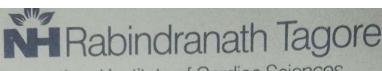
	HAEMATOL	OGY	
est	Result	Unit	Biological Reference Interval
HAEMOGLOBIN (Hb%) - Cyanmethaemoglobin	7.40 L	g/dL	13-17

Note:

Abnormal results are highlighted. Results relate to the sample only. Kindly correlate clinically.

- End of Report -





International Institute of Cardiac Sciences

DEPARTMENT OF LABORATORY WEDICINE

: 17510001071399

: Mr Sanjeev Kumar Jha

: 53 Year(s) / Male

: 802205130298

Consulting DR : Dr. Pratik Das

RN

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ge / Sex

ample No

atient Address

: URDU BAZAR LANE BARICHAK

JAGDISPUR BHAGALPUR CITY Bhagalpur Jagdishpur Bihar,India Department : NEPHROLOGY

Specimen : SERUM

Visit Type : OP

Collected On : 13/05/2022 08:56 AM

Referred DR : Dr. Pratik Das

Received On : 13/05/2022 09:08 AM

Reported On : 13/05/2022 11:13 AM

Report Type : Final

	BIOCHEMIS	TRY	
est	Result	Unit	Biological Reference Interval
CALCIUM - Colorimetric - Arsenazo Method	8.35 L	mg/dL	9.0-10.20
PHOSPHORUS - Colorimetric - Phosphomolybdate	<u>5.45</u> H	mg/dL	2.5-4.5
URIC ACID - Colorimetric - Uricase, Peroxidase	<u>8.6</u> H	mg/dL	3.50-8.50
POTASSIUM SERUM - Direct ISE - Potentiometric	3.8	mmol/L	3.5-5.1
SERUM CREATININE			
Serum Creatinine - Two point Rate - Creatinine Aminohydrolase	4.06 H	mg/dl	0.66-1.25
Age	53	*	
eGFR	15.52	mL/min/1.73 m ²	

Dr. Debasree Biswas MBBS, M.D. Consultant Biochemist

Dr. Sujata Ghosh PhD, Consultant Biochemist Page 1/2

Appointments

1800-300-0300 CT-11 Free