

SANJIT KUNDU

	BEFORE	AFTER GRAD
Hospital Name	Tagore public Hospital, Kolkata	HIIMS Premiere Gurugram
Medical condition	Dialysis dependent chronic kidney disease	Dialysis Free
Medications Taken	Taking 17 Medicines: Trimetazidine, Nitrocontin, Carvedilol, Stiloz 50, Febutaz, Udiliv, Calcitriol, Phostat, Zincovit, Folvite, Injection Nexiron, Injection Eposis, Lasix, Sompraz, Dihydralazine, Ondero, Duphalac	Now Taking 4 medicines HWI (30 Min-1Hour), DIP Diet 70-100%, Lasix, Stiloz, Carvedilol Claverdon MR
Physical Discomforts/ symptoms	Discomfort while walking	Nil
Frequency of Dialysis	02 per week since 21 Feb 2023 to march 2023	Dialysis free for 6 months
Investigations	KFT Urine output 200 ml Serum creatinine -9.8	KFT Serum creatinine - 5.9, urine output increased to 1200 ml

DEPARTMENT OF LABORATORY MEDICINE

Final Report

Patient Name : Mr Sanjit Kundu MRN : 17510001134687 Gender/Age : MALE , 48y (01/01/1975)
 Collected On : 14/02/2023 03:27 AM Received On : 14/02/2023 06:10 AM Reported On : 14/02/2023 09:52 AM
 Barcode : 802302140139 Specimen : Serum Consultant : Dr. Kuntal Bhattacharyya (CARDIOLOGY - ADULT)
 Sample adequacy : Satisfactory Visit No : IP-001 Patient Mobile No : 9933618952

CLINICAL CHEMISTRY

Test	Result	Unit	Biological Reference Interval
SERUM CREATININE			
Serum Creatinine (Two Point Rate - Creatinine Aminohydrolase)	9.85 PH	mg/dL	0.66-1.25
eGFR	5.7	mL/min/1.73m ²	-
Blood Urea Nitrogen (BUN) (Endpoint /Colorimetric - Urease)	72.89 H	-	9.0-20.0
Serum Potassium (Direct ISE - Potentiometric)	3.3 L	mmol/L	3.5-5.1

Sujata Ghosh
 Dr. Sujata Ghosh
 PhD, Biochemistry
 Biochemist M.Sc., Ph. D

CLINICAL CHEMISTRY

Test	Result	Unit	Biological Reference Interval
Serum Sodium (Direct ISE - Potentiometric)	137	mmol/L	137.0-145.0

-End of Report-





Reg.No. : BD23D18/0317 Dept. : PAT-1 **BALURGHAT MUNICIPALITY**
Name : Mr. Sanjit Kundu
 Age : 48years , Sex : Male
 Address : Gcc, Gangarampur, Dakshin Dinajpur
 Referred by Dr. Self..

Booking Date : 18/04/23
 Reporting Date : 18/04/23
 CT:12:18 DT:17:22 Hrs.

BIOCHEMISTRY REPORT

Test-Parameter	Result Unit	Biological Reference Interval	Method
Venous Plasma Glucose (Random)	75 mg/dl	(Upto 140)	HEXOKINASE
Serum Urea	95 mg/dl	(15 - 49)	UREASE
Serum Creatinine	5.95 mg/dl	(0.7 - 1.2)	JAFFE

PRIMARY SAMPLE: Blood

DONE BY : FULLY AUTOMATED ANALYZER : ROCHE COBAS INTEGRA 400 Plus / C 311

Dr. S. A. Khan
MD (Path)

Dr. Md. Shahabuddin
MD (Path), KMC

Dr. Ranjan Sarkar
DMRT, MD(Path)

Sanjit Kundu
Dr. S. Banerjee
MD(Bloc.)

Dr. Pragati Sinha
MBBS, DNB(Micro)

TTAM

BALURGHAT

Thana More, S. M. Sarani
☎ / 9775990500 / 9775990600

KOLKATA

44, S.M Avenue (C.I.T Road), Kol - 14
☎ / 9775996262 / 9775996363

Checked by

MALDA

Makdumpur, B. G. Road
☎ / 9775992733 / 97759927

E : info@sonoscanhealthcare.com W : www.sonoscanhealthcare.com

ity of the patient not verified. If there is any lack of correlation between the result and the clinical condition, please refer the patient to the respective