

SHEO KUMAR RAJAK Ref. Dr. DGD OLIVE DIAGNOSTIC & POLYCLINIC PRADAN NAGAR SILIGURI PH 0353 3564463

41 year(s) Male 24/02/2024 11:40:49

Chest PA

54.2 %



lue Olive Diagnostics & Poly Clinic

Meghnad Saha Sarani, Pradhan Nagar, Opp. St. Mary School, Siliguri, Dist: Darjeeling. Pin 734003

Contact No. 0353 3564463

e-mail: olivediagnostics2021@gmail.com

Patient's Name

: SHEO KUMAR RAJAK

Age: 41Yrs / M

Ref. By

: DGD

Date

24.02.2024

X- RAY REPORT

CHEST PA VIEW:

Bilateral lungs fields are normal.

Cardiac size is normal.

Both costophrenic angles are clear.

Trachea and mediastinum are central.

Bony thorax appears normal.

IMPRESSION: Normal study.

Dr. Sanjoy kumar Sahu, MBBS,MD Consultant & Interventional Radiologist





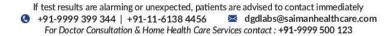


Patient ID Patient Name Gender/Age Mobile No. Organization Ref. By Test Name	1223740 Mr. Sheo Kumar Rajak Male /41 Yrs 9832011246 Self Self	Value	Unit	Specimen Booked Date Collected Date Received Date Report Date Print Date	WB-EDTA 24/02/2024 11:32:50 24/02/2024 11:36:18 24/02/2024 11:36:19 24/02/2024 13:34:44 24/02/2024 18:24:51 Biological Ref Interval
-	d Count with ESR (CBC+ES) d Count (CBC)	R)			
Hemoglobin (H Colorimetric Method		14.9	g/dL		13.0 - 17.0
Total Leucocyte	e Count (TLC)	6940	cells/uL		4000 - 10000
Erythrocyte Con Electric Impedence me	unt (RBC Count)	4.65	10^6/uL	,	4.50 - 5.50
Packed Cell Vol Calculated	lume (PCV)	46.0	%		40.0 - 50.0
Mean Corpuscu	ılar Volume (MCV)	98.9	fL		83.0 - 101.0
MCH (Mean Co	orp Hb)	32.0	pg		27.0 - 32.0
MCHC (Mean	Corp Hb Conc)	32.4	gm/dL		31.5 - 34.5
Platelet Count Electric Impedence Me	thod	156.00	10^3/uL	,	150.00 - 450.00
RDW (CV) Calculated		11.8	%		11.5 - 14.0
MPV Calculated		14.8	fL		9.1 - 11.9
PCT calculated		0.23	%		0.18 - 0.39
PDW-SD calculated		16.5	fL		9.0 - 15.0
Automation+Manual	ucocyte Count (DLC)		0./		40 70
Neutrophil Laser Flow Cytometry	& Microscopy	55	%		40 - 70
Lymphocyte Laser Flow Cytometry	& Microscopy	34	%		20 - 45
Eosinophil Laser Flow Cytometry	& Microscopy	07	%		01 - 07



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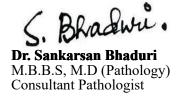




Patient ID	1223740	Specimen	WB-EDTA
Patient Name	Mr. Sheo Kumar Rajak	Booked Date	24/02/2024 11:32:50
Gender/Age	Male /41 Yrs	Collected Date	24/02/2024 11:36:18
Mobile No.	9832011246	Received Date	24/02/2024 11:36:19
Organization	Self	Report Date	24/02/2024 13:34:44
Ref. By	Self	Print Date	24/02/2024 18:25:05

Test Name	Value	Unit	Biological Ref Interval
Monocyte Laser Flow Cytometry & Microscopy	04	%	00 - 10
Basophil Laser Flow Cytometry & Microscopy	00	%	00 - 01
Absolute Neutrophils Count (ANC) Calculated	3.80	10^3/uL	2.00 - 7.00
Absolute Lymphocytes Count (ALC) Calculated	2.37	10^3/uL	1.00 - 3.00
Absolute Monocytes Count (AMC) Calculated	0.31	10^3/uL	0.20 - 1.00
Absolute Eosinophil Count (AEC) Calculated	0.46	10^3/uL	0.02 - 0.50
Absolute Basophil count (ABC) Calculated	0.00	10^3/uL	0.02 - 0.10





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Patient ID	1223740	Specimen	WB-EDTA
Patient Name	Mr. Sheo Kumar Rajak	Booked Date	24/02/2024 11:32:50
Gender/Age	Male /41 Yrs	Collected Date	24/02/2024 11:36:18
Mobile No.	9832011246	Received Date	24/02/2024 11:36:19
Organization	Self	Report Date	24/02/2024 13:49:10
Ref. By	Self	Print Date	24/02/2024 18:25:13

Test Name	Value	Unit	Biological Ref Interval

Erythrocyte Sedimentation Rate (ESR) 10 mm/Ist hr. 00 - 20

Peripheral Blood Smear (P/S)

Cell Counter/Microscopy

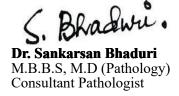
RBCs Normocytic normochromic.

WBCs Within normal limits.

PLATELETS Adequate on smear.







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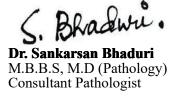


Patient ID	1223740	Specimen	Fluoride- F, Fluoride- PP
Patient Name	Mr. Sheo Kumar Rajak	Booked Date	24/02/2024 11:32:50
Gender/Age	Male /41 Yrs	Collected Date	24/02/2024 11:36:18
Mobile No.	9832011246	Received Date	24/02/2024 11:36:19
Organization	Self	Report Date	24/02/2024 18:08:21
Ref. By	Self	Print Date	24/02/2024 18:25:21

Test Name	Value	Unit	Biological Ref Interval
	BIOCHEMIS	STRY	
Glucose- Fasting Blood Hexokinase	96.2	mg/dl	74.0 - 100.0
Glucose Postprandial Blood Method: GOD-POD	132.0	mg/dl	74.0 - 120.0







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Patient ID Patient Name Gender/Age Mobile No. Organization Ref. By	1223740 Mr. Sheo Kumar Rajak Male /41 Yrs 9832011246 Self Self			Specimen Booked Date Collected Date Received Date Report Date Print Date	Serum 24/02/2024 11:32:50 24/02/2024 11:36:18 24/02/2024 11:36:19 24/02/2024 13:34:44 24/02/2024 18:25:26
Test Name		Value	Unit		Biological Ref Interval
Lipid Profile Cholesterol - To Spectro-phtometry Triglycerides (7)		160.5 110.0	mg/dl mg/dl		Desirable = < 200 Borderline = 200-239 High Cholestrol = = 240 Child Desirable = < 170 Borderline = 170-199 High Cholestrol = >199 0.0 - 161.0
Glycerol/Peroxidase					High: 161-199 Hypertriglyceridemic: 200-499 Very High: > 499
Cholesterol - H Spectro-Ophotometry	DL	34.0	mg/dl		35.3 - 79.5
Cholesterol - Ll Spectro-phtometry	DL	104.5	mg/dl		60.0 - 130.0 Borderline High: 130 - 159 High: > 160
VLDL Choleste	erol	22.0	mg/dl		4.7 - 22.1
Serum Total / H	IDL Cholesterol Ratio	4.72			4.50 - 6.00
Serum LDL / H	IDL Cholesterol Ratio	3.07			0.00 - 3.50

CHOLESTEROL, its fractions and triglycerides are the important plasma lipids indefining cardiovascular risk factors and in the management of cardiovascular disease. Highest acceptable and optimum values of cholesterol vary with age. Values above 220 mg/dl are associated with increased risk of CHD regardless of HDL & LDL values.

TRIGLYCERIDE level >250 mg/dL is associated with an approximately 2-fold greater risk of coronary vascular disease. Elevation of TRIGLYCERIDE can be seen in obesity, medication, fast less than 12 hrs., alcohol intake, diabetes mellitus, and pancreatitis.

HDL-CHOLESTEROL level <35 mg/dL is associated with an increased risk of coronary vascular disease even in the face of desirable levels of cholesterol and LDL-cholesterol.



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Patient ID	1223740			Specimen	Serum
Patient Name	Mr. Sheo Kumar Rajak			Booked Date	24/02/2024 11:32:50
Gender/Age	Male /41 Yrs			Collected Date	24/02/2024 11:36:18
Mobile No.	9832011246			Received Date	24/02/2024 11:36:19
Organization	Self			Report Date	24/02/2024 13:34:44
Ref. By	Self			Print Date	24/02/2024 18:25:42
Test Name		Value	Unit		Biological Ref Interval

LDL-CHOLESTEROL & TOTAL CHOLESTEROL levels can be strikingly altered by thyroid, renal and liver disease as well as hereditary factors. Based on total cholesterol, LDL- cholesterol, and total cholesterol/HDL- cholesterol ratio, patients may be divided into three risk categories:

	<u>CHOLESTEROL</u>	LDL-CHOLESTEROL	CHO/HDL RATIO
Acceptable/Low Risk	<200 mg/dL	<130 mg/dL	< 4.5
Borderline High Risk	200-239 mg/dL	130-159 mg/dl	4.5-6.0
High Risk	> 240 mg /dL	>160 mg/dL	>6.0

APO A1 & APO B: Recent studies have shown that Apolipoproteins A1 & B might be the best indicators of coronary artery disease risk in an individual. Patients who have normal lipid profile may have abnormal Apo A1 & Apo B values. Ratio of Apo B:Apo A1 is >1 in cases of increased CHD risk.

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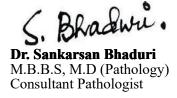


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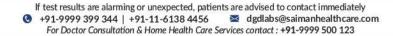
Patient ID Patient Name	1223740 Mr. Sheo Kumar Rajak	Specimen Booked Date	Serum 24/02/2024 11:32:50
Gender/Age	Male /41 Yrs	Collected Date	24/02/2024 11:36:18
Mobile No.	9832011246	Received Date	24/02/2024 11:36:19
Organization	Self	Report Date	24/02/2024 13:34:44
Ref. By	Self	Print Date	24/02/2024 18:25:47

Test Name	Value	Unit	Biological Ref Interval
Kidney Function Test/Renal Functio	n Test		
Urea (Method :Urease GLDH)	22.1	mg/dl	19.0 - 45.0
Blood Urea Nitrogen (BUN) Urease Endpoint	10.3	mg%	6.0 - 20.0
Creatinine Method:Spectr-photometry	0.91	mg/dl	0.70 - 1.30
Uric Acid (Method:URICASE POD)	5.0	mg/dl	3.5 - 7.2
Calcium Method :Spectro-photometry	10.0	mg/dl	8.6 - 10.2
Phosphorus UV Molybdate	2.9	mg/dl	2.5 - 4.5





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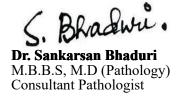






Test Name	Value	Unit	Biological Ref Interval
Liver Function Test (LFT)- 2			
Bilirubin Total Method - Spectro-photometry	0.75	mg/dl	0.00 - 1.20
Bilirubin Direct Method:- Spectrophotometry	0.19	mg/dl	0.00 - 0.40
Bilirubin Indirect Spectro-photmetry	0.56	mg/dl	0.00 - 0.75
Aspartate Aminotransferase (AST/SGOT) Spectro-photometry	30.9	U/L	0.0 - 35.0
Alaline Transaminase ALT/ SGPT (Method-Spectro-photometry)	40.9	U/L	0.0 - 45.0
Alkaline Phosphatase (ALP) Spectro-photometry	109.4	IU/L	54.0 - 369.0
Protein Total (METHOD:BIURET)	7.5	gm/dl	6.4 - 8.3
Albumin (Method-Spectro-photometry)	4.9	gm/dl	3.5 - 5.2
Globulin (METHOD:BCG)	2.6	g/dl	2.3 - 3.5
A/G Ratio COLORIMETRIC	1.88		1.30 - 2.10
Gamma Glutamyl Transferase (GGT) Method:Glupa C	27.4	U/L	0.0 - 55.0





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Mobile No.	9832011246	Received Date	24/02/2024 11:36:19
Organization	Self	Report Date	24/02/2024 13:34:44
Ref. By	Self	Print Date	24/02/2024 18:26:06

Test Name Value Unit Biological Ref Interval

HAEMATOLOGY

Glycosylated Hemoglobin (HbA1C)

HBA1C 4.4 % Estimated average plasma Glucose 80 %

Interpretation:

As per American Diabetes Association (ADA)

Reference Group	HbA1c in %
Non diabetic adults >=18 years	<5.7
At risk (Prediabetes)	5.7-6.4
Diagnosing Diabetes	>= 6.5
Therapeutic goals for glycemic control	Age >19 years: Goal of therapy: <7.0
	Age <19 years: Goal of therapy: <7.5

Note:

- 1. Since HbA1c reflects long term fluctuations in the blood glucose concentration, a diabetic patient who is recently under good control may still have a high concentration of HbA1c. Converse is true for a diabetic previously under good control but now poorly controlled.
- 2. Target goals of <7.0% may be beneficial in patients with short duration of diabetes, long life expectancy and no significant cardiovascular disease. In patients with significant complications of diabetes, limited life expectancy or extensive co-morbid conditions, targeting a goal of <7.0% may not be appropriate.

Comments:

HbA1c provides an index of average blood glucose levels over the past 8 - 12 weeks and is a much better indicator of long-term glycemic control as compared to blood and urinary glucose determinations.

ADA criteria for correlation between HbA1c & Mean plasma glucose levels.

ADA CITICITÀ IOI COITCIALION DEL WECH HIDATE & MICAN PIASMA GIUCOSC ICVEIS.			
HbA1c (%)	Mean Plasma Glucose (mg/dL)		
6	126		
7	154		
8	183		
9	212		
10	240		
11	269		
12	298		



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Gender/Age	Male /41 Yrs	Collected Date	24/02/2024 11:36:18
Mobile No.	9832011246	Received Date	24/02/2024 11:36:19
Organization	Self	Report Date	24/02/2024 13:33:24
Ref. By	Self	Print Date	24/02/2024 18:26:13

Test Name Value Unit Biological Ref Interval

Blood Grouping (A,B,O) and Rh Factor Tube method

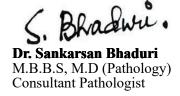
Blood Group ABO
Tube Agglutination

Rh Typing
Tube Agglutination

POSITIVE







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Patient ID Patient Name	1223740 Mr. Sheo Kumar Rajak	Specimen Booked Date	Serum 24/02/2024 11:32:50
Gender/Age	Male /41 Yrs	Collected Date	24/02/2024 11:36:18
Mobile No.	9832011246	Received Date	24/02/2024 11:36:19
Organization	Self	Report Date	24/02/2024 13:14:18
Ref. By	Self	Print Date	24/02/2024 18:26:18

Test Name	Value	Unit	Biological Ref Interval
	<u>IMMUNOA</u>	SSAY	
Thyroid Profile Total			
TriIodothyronine Total (TT3) Method:- CLIA	1.97	ng/dL	0.69 - 2.15
Thyroxine - Total (TT4)	52.60	ug/dl	52.00 - 127.00
Thyroid Stimulating Hormone (TSH) Method:- CLIA	1.16	uIU/ml	0.30 - 4.50

COMMENTS:

Assay results should be interpreted in context to the clinical condition and associated results of other investigations. Previous treatment with corticosteroid therapy may result in lower TSH levels while thyroid hormone levels are normal. Results are invalidated if the client has undergone a radionuclide scan within 7-14 days before the test. Abnormal thyroid test findings often found in critically ill clients should be repeated after the critical nature of condition is resolved. The production, circulation, and disintegration of thyroid hormones are altered throughout the stages of pregnancy.

PREGNANCY	REFERENCE RANGE for TSH IN ulU / Ml (As per American Thyroid Association)
1 st Trimester	0.10 -2 .50 uIU /mL
2 nd Trimester	0.20-3.00 uIU /mL
3 rd Trimester	0.30-3.00 uIU /ml

^{*}TSH IS DONE BY ULTRASENSITIVE 4TH GENERATION CHEMIFLEX ASSAY*

INTERPRETATIONS:

- 1. Primary hyperthyroidism is accompanied by elevated serum T3 & T4 values along with depressed TSH level.
- 2. Primary hypothyroidism is accompanied by depressed serum T3 and T4 values & elevated serum TSH levels.
- 3. Normal T4 levels accompanied by high T3 levels and low TSH are seen in patients with T3 thyrotoxicosis.
- 4. Normal or low T3 & high T4 levels indicate T4 thyrotoxicosis (problems in conversion of T4 to T3).
- 5. Normal T3 &T4 along with low TSH indicate mild / subclinical HYPERTHYROIDISM.
- 6. Normal T3 & low T4 along with high TSH is seen in HYPOTHYROIDISM.
- 7. Normal T3 & T4 levels with high TSH indicate Mild / Subclinical HYPOTHYROIDISM.
- 8. Slightly elevated T3 levels may be found in pregnancy and in estrogen therapy while depressed levels may be encountered in severe illness, malnutrition, renal failure and during therapy with drug like propranolol.
- 9. Although elevated TSH levels are nearly always indicative of primary hypothyroidism. Rarely they can result from TSH secreting pituitary tumours (secondary hyperthyroidism).



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Patient ID	1223740	Specimen	Serum
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Gender/Age	Male /41 Yrs	Collected Date	24/02/2024 11:36:18
Mobile No.	9832011246	Received Date	24/02/2024 11:36:19
Organization	Self	Report Date	24/02/2024 13:14:18
Ref. By	Self	Print Date	24/02/2024 18:26:27

Test Name	Value	Unit	Biological Ref Interval
Prostate Specific Antigen (PSA) - Total	1.02	ng/ml	0.00 - 4.00

Chemilumenescense

Interpretations:

- 1. Prostate-specific antigen (PSA), a glycoprotein is produced by the prostate gland, the lining of the urethra, and the bulbourethral gland.
- 2. Normally, very little PSA is secreted in the blood. Increases in glandular size and tissue damage caused by benign prostatic hypertrophy, prostatitis, or prostate cancer may increase circulating PSA levels.
- 3. PSA exists in serum in multiple forms: complexed to alpha-1-anti-chymotrypsin (PSA-ACT complex), unbound (free PSA), and enveloped by alpha-2-macroglobulin (not detected by immunoassays).
- 4. When total PSA concentration is 10.0 ng/mL, the probability of cancer is high and prostate biopsy is generally recommended.
- 5. The total PSA range of 4.0 to 10.0 ng/ml has been described as a diagnostic "grey zone," in which the Free:Total PSA ratio helps to determine the relative risk of prostate cancer.
- 6. Therefore, some urologists recommend using the Free:Total ratio to help select which men should undergo biopsy.
- 7. However even a negative result of prostate biopsy does not rule-out prostate cancer.
- 8. Up to 20% of men with negative biopsy results have subsequently been found to have cancer.
- 9. Higher total PSA levels and lower percentages of free PSA are associated with higher risks of prostate cancer.
- 10. Based on Free: Total PSA ratio the percent probability of finding prostate cancer on a needle biopsy by age in years.

The likelihood of finding prostate cancer based on the percentage of free PSA in men with a total PSA between 4ng/mL and 10 ng/mL, according to the Journal of American Medical Association:

Percentage of free PSA	Probability of prostate cancer		
0-10%	56%		
10-15%	28%		
15-20%	20%		
20-25%	16%		
>25%	8%		

Comments:

- 1. Total PSA comprises of complexed PSA and uncomplexed or free PSA.
- 2. False negative/positive results are observed in patients receiving mouse monoclonal antibodies for diagnosis or therapy.
- 3. PSA total and free levels may appear consistently elevated/depressed due to the interference by heterophilic antibodies and nonspecific protein binding.
- 4. Results obtained with different assay kits cannot be used interchangeably.
- 5. All results should be corelated with clinical findings and results of other investigations.
- 6. It was noticed in some studies that the proportion of free PSA was significantly higher in patients with BPH than in patients with prostate cancer.



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1.000 - 1.030



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Patient ID	1223740	Specimen	Urine
Patient Name	Mr. Sheo Kumar Rajak	Booked Date	24/02/2024 11:32:50
Gender/Age	Male /41 Yrs	Collected Date	24/02/2024 11:36:50
Mobile No.	9832011246	Received Date	24/02/2024 11:36:51
Organization	Self	Report Date	24/02/2024 13:49:11
Ref. By	Self	Print Date	24/02/2024 18:26:34

Test Name	Value	Unit	Biological Ref Interval
	CLINICAL DATE	IOI OCV	

Urine Routine & Microscopy Strip/Microscopy Physical Examination Volume Colour Appearance

Volume	20 ml	10
Colour	Pale yellow	Light Yellow
Appearance	Clear	Clear
D	A 1	

Appearance	Clear
Deposit	Absent
Turbidity	Absent
Reaction	Acidic
Specific Gravity	1.025
Refractometric	

~		
Chemical	Exami	nation

Urine Protein	Nil	Nil
Protein Eror of Indicator		

Urine Glucose	Nil	Nil
Oxidase Peroxidase Reaction		

Orine Ketone body Sodium Nitropruside	Nil	N1l
Nitrite	Nil	Nil

Bile Pigment (Urine) Method- FOUCHET	Nıl	N ₁ I
Bile Salt (Urine)	Nil	Nil

Method: Sulphur	1111	1111
PH	6.0	4.6 - 8.0

Double indicators test		
Blood peroxidase reaction	Negative	Negative

•		
Urobilinogen	Normal	Normal
Modified Ehrlich Reaction		

Urine Bilirubin	Negative	Negative
diazotisation	· ·	•

Wide tradition		
Leukocyte Diazonization Reaction	Negative	Negative

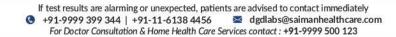
Microscopic Examintaion			
D C 11	0 ' 1	/IIDE	2.4

Pus Cells	Occasional	/HPF	2-4
Epithelial Cells	Occasional	/HPF	0-3



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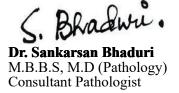
Patient ID	1223740	Specimen	Urine
Patient Name	Mr. Sheo Kumar Rajak	Booked Date	24/02/2024 11:32:50
Gender/Age	Male /41 Yrs	Collected Date	24/02/2024 11:36:50
Mobile No.	9832011246	Received Date	24/02/2024 11:36:51
Organization	Self	Report Date	24/02/2024 13:49:11
Ref. By	Self	Print Date	24/02/2024 18:26:49

Test Name	Value	Unit	Biological Ref Interval
RBC's	Nil	/HPF	Nil
Casts	Nil		Nil
Crystals	Nil		Nil
Bacteria	Few		Nil
Budding yeast cells	Negative		Negative
Others	Nil		Nil

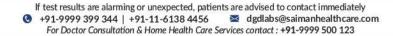








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Date: 24.02.2024

Name: SHEO KUMAR RAJAK

Age/Gender: 41 Y/M Mobile No.: 9832011246

Ref By: AHCN

ographics:			DMI
Height	Weight	BP	BMI
		124/82 mmHg	22.1
178 cm	70 kgs	124/02 11111115	

Personal History.	
TO BUILD ON THE REAL PROPERTY.	Smoking: No
Habits:	Alcohol: Occ.
Habits.	Drugs/Medicines: No

family History: Relation	Age	Health Status
Father	71	Healthy
Mother	Not alive	
Brother	50	Healthy
Sister	39	Healthy

ast History:	
Hypertension	No
Diabetes	No
Asthma	No
Thyroid	No
Tuberculosis	No
Cancer	No

Othore.

Others:	
Allergic History	No
Surgical History	No

Ophthalmic Examination:

	examination:	Near	r vision	Cole	our vision
Distance vis	Left Eye	Right Eye	Left Eye	Right Eye	Left Eye
Right Eye	211		N6	Normal	Normal
6/6	6/6	N6	INO	INOTHIA	1

Dr. SUNEEL KUMAR GARG MD FNB, IFCCM, EDIC, FIGCM, FGCP, FCCM, Founder & MD

Dr Sungel Kumar Gargac Regn. No. 34400

MD, FNB (Critical Care Medicine), IFCCM, EDIC, FICCM, FCCP (USA), FCCM (USA) Senior Critical Care Physician

DMC-34400



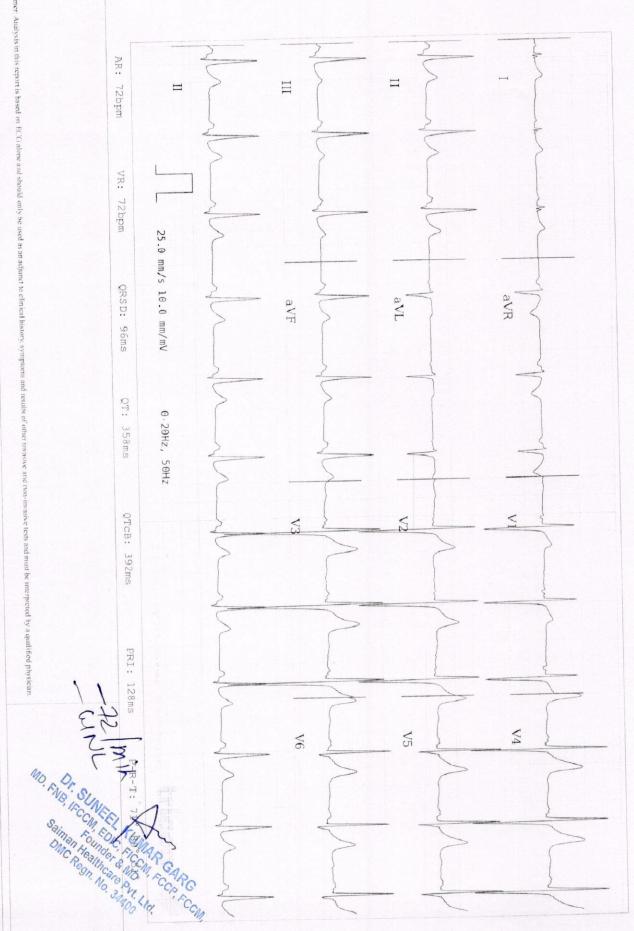
DR GARG'S DIAGNOSTICS (A Division of Salman Healthcare)

176/76/69, Meghnath Saha Sarani, Pradhan Nagar, Siliguri -734003, West Bengal. +91 9355090808, +91 3533571619 Date and Time: 24th Feb 24 10:12 AM

Age / Gender: 41/Male

Patient ID:

Patient Name: Sheo kumar Rajak



AR: 72bpm

VR: 72bpm

QRSD: 96ms

QT: 358ms

QTcB: 392ms

PRI: 128ms















Dive Olive Diagnostics & Poly Clinic

Meghnad Saha Sarani, Pradhan Nagar, Opp. St. Mary School, Siliguri, Dist: Darjeeling. Pin 734003

Contact No. 0353 3564463

e-mail: olivediagnostics2021@gmail.com

Age - 41 yrs. / M

Patient Name : Sheo Kumar Rajak

: U.S.G. of Whole Abdomen

Ref by : Self

Date of investigation: Saturday, February 24, 2024

Mildly enlarged in size (140 mm) with bright in echotexture. No definite focal or sizeable mass lesion.

The IHBR are not dilated. The hepatic & portal venous systems appear normal.

GALLBLADDER:

Investigation

Normal in size, shape, position & wall thickness. No calculus, mass or pericholecystic collection is seen.

CBD:-

Not dilated. No intraluminal lesion seen in visualized part,

PANCREAS

Normal size, shape & echo texture. No focal lesion or mass detected. MPD not dilated. No peri-pancreatic collection is seen

SPLEEN:

Normal in size, Echo texture is homogenous. No mass lesion.

RIGHT KIDNEY:

Normal size, shape, position and orientation with adequate Cortico-Medullary Differentiation.

No calculus, mass or hydronephrosis is seen.

Right kidney measures 100mm in size.

LEFT KIDNEY:

Normal size, shape, position and orientation with adequate Cortico-Medullary Differentiation.

No calculus, mass or hydronephrosis is seen.

Left kidney measures 113mm in size.

URETERS:-

Not dilated

URINARY BLADDER:

Well distended with smooth mucosal outline. No intraluminal Pathology.

Normal in size (measures 42mm x 31mm x 25mm with approx. volume of 17.9 cc), shape & echo texture. The outline is maintained. No focal mass / lesion is seen.

No ascites, pleural effusion or para aortic adenopathy is seen Bowel loops are not dilated Bilateral iliac fossa scan do not reveal any collection or mass lesion.

IMPRESSION: Mild hepatomegaly with grade I fatty liver.

Please correlate clinically.

Dr. Sanjoy kumar Sahu, MBBS MD Consultant & Interventional Radiologist

Vascular clinic for peripheral angioplasty * 7 Laser Surgery - varicosevein * Diet counseling by Experience Dietician