

Lokah Samasta Sukhino Bhavantu

OPD-ID :020240000424 PT.TYPE :NEWREGISTRATION UH-ID :SRMH-24031973 PRINTDATE :08-03-2024/11:13:59 TOKENNO. PATIENTNAME :MR.DEEPAKKUMARBORKAR DEPARTMENT :ENT :26-05-1973 AGE/SEX :50-Y9-M14-D/MALE DOB ±08-Mar-2024-10:30AM CONSULT-DATE :MEDIWHEELFULLBODYANNUALPLUSABOVE5 :7869991799 MOB-NO COMPANYNAME :S/oS.C.BORKAR GUARDIANNAME OPDPAIDFEE :0.00 :DINDAYALUPADHYAYNAGARSEC.1,RAIPUR,CG,INDIA,RAIPUR,CG ADDRESS Weight: B.P. Pulse SP02 Temp

Please indicate whether you are presently suffering from anyone of the following symptos:

Yes No

Ears, Nose, Mouth, Throat

Annual Control of the		4
Ear pain	()	10
Earitch	0	w.
Ear drainage	0	20
Dizziness/ Loss of balance	0	0
Loss of Hearing	0	0
Popping Noise	0	0
Tinnitus	0	0
Nosebleeds	0	8
Post-nasal Drip	0	D
Sinus pain	0	-0
Sinus pressure	0	0
Nasal congestion	0	D
Loss of smell/taste	0	S
Hoarseness	0	0
Sore Throat	0	D.
Throat tickle	0	0
Dry Mouth / Throat	9	0
Throat clearing	0	0
Snoring	0	0

Present chief complaints:-

Dr. Signature

ory cough: 7 day's. Sore Throat Medicine.
Theren [Improving NOTHIO DWI HIN,

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Lokah Samasta Sukhino Bhavantu

OI D-ID	:020240000424	PT.T	YPE	:NEWREGISTF :08-03-2024/1		TOKENNO. :2
PATIENTNAME	:SRMH-24031973 :MR.DEEPAKKUMARBORKAR :50-Y9-M14-D/MALE		DO	PARTMENT B		ENTAL 5-05-1973
AGE/SEX CONSULT-DATE MOB-NO GUARDIANNAME ADDRESS	:08-Mar-2024-10:30AM :7869991799	1,RAIPUR,CG	OP	MPANYNAME DPAIDFEE PUR,CG	:MI: 0.0:	EDIWHEELFULLBODYANNUALPLUSABOVES 00
Weight :	Temp :	B.P.	:	Pulse	:	SPO2 :

Please indicate whether you are presently suffering from anyone of the following symptos:

Oral Health Status:

Dental Sealants Present on Permanent Molars

Caries Experience / Restoration History : A filling (Temporary / Permanent) OR a Tooth that is missing because it was extracted as a result of caries ten wer lost Pm #65e-f-

Untreated Caries/ Open Treatment Plan () No () Yes

Urgent Treatment: abscess, Nerve Exposure, Advanced Disease State, Signs of ONO () Yes Symptoms that include pain/infection / swelling

Treatment Needs: -

Restorative Care- Fillings, crowns, etc.

() Preventative Care-prophylaxis, sealants, fluoride Treatment

() Sedation / Surgery Needs to Complete Treatment

Present chief complaints: - SNO fresch complaints cut prescut

No (H) o DM, HTM;

Dr. Signature > F/H/0 - No Significant



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Lokah Samasta Sukhino Bhavantu

OPD - ID

UH-ID

: 020240000424

: SRMH-24031973

PT. TYPE

: NEW REGISTRATION

PATIENT NAME

: MR. DEEPAK KUMAR BORKAR

DEPARTMENT

PRINT DATE : 08-03-2024 / 10:49:37

: MEDICINE

AGE / SEX

: 50-Y 9-M 14-D / MALE

CONSULTANT

: DR. AHT KUMAR

DOB

: 26-05-1973

CONSULT-DATE

: 08-Mar-2024 - 10:30 AM

MOB-NO

: 7869991799

COMPANY NAME

: MEDIWHEEL FULL BODY ANNUAL PLUS

TOKEN NO. : 2

GUARDIAN NAME : S/o S. C. BORKAR

OPD PAID FEE

: 0.00

ADDRESS

: DINDAYAL UPADHYAY NAGAR SEC.1, RAIPUR, CG, INDIA, RAIPUR, CG

Weight:

Temp :

B.P.

Pulse : 80

SP02 : 97%

Rbs - 10/mg/de

clo Dry Lough 7 day's NO HO BM HTM, F/H/O. - No ségnéficent No Active camplain

Pateint fit



FOLLOW-UP DATE:

ADVICE FOR ADMISSION

YES

NO

Near Railway Under Bridge, Basant Vihar Gate No. 1, Gondwara Chowk, Gudhiyari, Raipur (Chhattisgarh)

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:NEWREGISTRATION :020240000424 PT.TYPE OPD-ID TOKENNO. 2 :2 :SRMH-24031973 PRINTDATE :08-03-2024/11:13:59 UH-ID : OPHTHALMOLOGIST PATIENTNAME :MR.DEEPAKKUMARBORKAR DEPARTMENT :50-Y9-M14-D/MALE AGE/SEX :08-Mar-2024-10:30AM CONSULT-DATE DOB :26-05-1973 *MEDIWHEELFULLBODYANNUALPLUSABOVES :7869991799 COMPANYNAME MOB-NO :S/oS.C.BORKAR :0.00 OPDPAIDFEE GUARDIANNAME :DINDAYALUPADHYAYNAGARSEC.1,RAIPUR,CG,INDIA,RAIPUR,CG ADDRESS SPO2 Weight: B.P. Pulse Temp



ACC < +1.0 (4) 180 6/4

ACC < +1.0 (4) 180 6/6

A1.0 +1.0 180 6/6

A1.0 +1.0 180 6/6

A1.0 +1.0 180 6/6

FOLLOW-

UPDATE:ADVICEFORAD

YES

NO

MISSION

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PT. NAME

MR. DEEPAK KUMAR BORKAR

MOBILE NO DOCTOR

: 7869991799 : DR. AJIT KUMAR

REFERED BY: SELF

AGE / SEX

: 50/MALE

TEST NO

UHID NO.

: SRMH-24031973

332

COLLECTION

: 08-03-2024

REPORTING : 08-Mar-2024

HAEMATOL(OGY
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	HALMATOLOG		
TEST NAME	RESULT	UNIT	NORMAL VALUES
CBO	(COMPLETE BLOOD	COUNT)	
HAEMOGLOBIN (Hb)	12.4	gm/dL	13.5 - 17.5
TOTAL RBC COUNT	4.00	Million/cumm	4.5 - 5.9
HAEMATOCRIT (PCV)	37.2	%	41.5 - 50.4
RBC INDICES			***************************************
MCV	98.7	fl	78 - 96
MCH	31.0	pg	27 - 32
MCHC	31.4	%	33 - 37
RDW	15.0	%	11 - 16
TOTAL WBC COUNT (TLC)	6400	/cumm	4000 - 11000
DIFFERENTIAL COUNT	17.10.71	70011111	
Neutrophils	70	%	40 - 70
Lymphocytes	22	%	22 - 48
Eosinophils	03	%	0 - 6
Monocytes	05	%	
Basophils	00	%	0 - 8
PLATELET COUNT	2.08		00 -
PCT	0.19	/µL %	1.50 - 4.50
MPV(MEAN PLATELET VOLUME)	9.4		0.10 - 0.28
PDW		fL	8 - 11
	12.9	%	11 - 18

- End Of Report --

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PT. NAME

: MR. DEEPAK KUMAR BORKAR

MOBILE NO : 7869991799

DOCTOR

: DR. AJIT KUMAR

REFERED BY: SELF

AGE / SEX

: 50/MALE

TEST NO 332

UH ID NO. COLLECTION : SRMH-24031973

: 08-03-2024

REPORTING

: 08-Mar-2024

HAEMATOLOGY

TEST NAME

RESULT

UNIT

NORMAL VALUES

BLOOD GROUPING AND RH TYPING

BLOOD GROUP

"B"

RH FACTOR

Positive

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MOBILE NO

: 7869991799

DOCTOR REFERED BY: SELF

: DR. AJIT KUMAR

AGE / SEX

: 50/MALE

: SRMH-24031973

TEST NO 332

UH ID NO. COLLECTION

REPORTING

: 08-03-2024

: 08-Mar-2024

BIC	1011	F 8.4	TOT	DW
RIL	ин		151	H Y

	BIOCHEMISIK	Y		
EST NAME	RESULT	UNIT	NORMAL VALUES	
	LIVER FUNCTION TEST	(LFT)		
BILIRUBIN TOTAL	0.78	mg/dL	0.2 - 1	
BILIRUBIN DIRECT	0.49	mg / dl	0.1 - 0.6	
BILIRUBIN INDIRECT	0.29	mg / dl	0.1 - 0.4	
SGOT	32.4	U/L	10 - 55	
SGPT	27.6	U/L	0 - 40	
ALKALINE PHOSPHATASE	187.2	U/L	0 - 270	
TOTAL PROTEIN	6.48	g/dl	6 - 8	
ALBUMIN	3.92	g/dl	3.5 - 5.0	
GLOBULIN	2.56	g/dl	2 - 3.5	
A/G RATIO	1.36	g/dl	1 - 2.5	
	BILIRUBIN TOTAL BILIRUBIN DIRECT BILIRUBIN INDIRECT SGOT SGPT ALKALINE PHOSPHATASE TOTAL PROTEIN ALBUMIN GLOBULIN	BILIRUBIN TOTAL 0.78 BILIRUBIN DIRECT 0.49 BILIRUBIN INDIRECT 0.29 SGOT 32.4 SGPT 27.6 ALKALINE PHOSPHATASE 187.2 TOTAL PROTEIN 6.48 ALBUMIN 3.92 GLOBULIN 2.56	Dilirubin total 0.78 mg/dL	BILIRUBIN TOTAL 0.78 mg/dL 0.2 - 1 BILIRUBIN DIRECT 0.49 mg / dl 0.1 - 0.6 BILIRUBIN INDIRECT 0.29 mg / dl 0.1 - 0.4 SGOT 32.4 U / L 10 - 55 SGPT 27.6 U / L 0 - 40 ALKALINE PHOSPHATASE 187.2 U / L 0 - 270 TOTAL PROTEIN 6.48 g / dl 6 - 8 ALBUMIN 3.92 g/dl 3.5 - 5.0 GLOBULIN 2.56 g / dl 2 - 3.5

Clinical Significance:

Alanine transaminase (ALT)

ALT is an enzyme found in the liver that helps your body metabolize protein. When the liver is damaged, ALT is released into the bloodstream and levels increase. Aspartate transaminase (AST)

AST is an enzyme that helps metabolize alanine, an amino acid. Like ALT, AST is normally present in blood at low levels. An increase in AST levels may indicate liver damage or disease or muscle damage.

Alkaline phosphatase (ALP)

ALP is an enzyme in the liver, bile ducts and bone. Higher-than-normal levels of ALP may indicate liver damage or disease, such as a blocked bile duct, or certain bone diseases.

Albumin and total protein

Albumin is one of several proteins made in the liver. Your body needs these proteins to fight infections and to perform other functions. Lower-than-normal levels of albumin and total protein might indicate liver damage or disease.

Bilirubin is a substance produced during the normal breakdown of red blood cells. Bilirubin passes through the fiver and is excreted in stool. Elevated levels of bilirubin (jaundice) might indicate liver damage or disease or certain types of anemia.

- End Of Report -

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PT. NAME

MR. DEEPAK KUMAR BORKAR

MOBILE NO DOCTOR

: 7869991799 : DR. AJIT KUMAR

REFERED BY: SELF

AGE / SEX

: 50/MALE

TEST NO 332

UH ID NO.

: SRMH-24031973

: 08-03-2024

COLLECTION REPORTING

: 08-Mar-2024

BIOCHEMISTRY

TEST NAME

RESULT

UNIT

NORMAL VALUES

CREATININE

CREATININE

0.95

mg / dl

0.6 - 1.2

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TEST NO 332

UH ID NO. COLLECTION REPORTING

: 08-03-2024

: 08-Mar-2024

BIOCHEMISTRY

TEST NAME

RESULT

UNIT

NORMAL VALUES

URIC ACID

URIC ACID

5.63

mg/dL

3.6 - 7.7

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TEST NO

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UH ID NO.

: SRMH-24031973

: 08-03-2024

COLLECTION REPORTING

: 08-Mar-2024

BIOCHEMISTRY

	DIOCHEPIIOTIC			
TEST NAME	RESULT	UNIT	NORMAL VALUES	
En d	BLOOD SUGAR - FASTING	AND PP		
BLOOD SUGAR FASTING	72.1	mg/dL	60 - 120	
BLOOD SUGAR PP	88.2	mg/dL	80 - 140	

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MOBILE NO

7869991799

DOCTOR

DR. AJIT KUMAR

REFERED BY: SELF

AGE / SEX

: 50/MALE

TEST NO

332

UH ID NO.
COLLECTION

: SRMH-24031973

REPORTING

: 08-03-2024

KEPOKIII

: 08-Mar-2024

BIOCHEMISTR	Y
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TEST NAME	RESULT	UNIT	NORMAL VALUES
	HBA1c (GLYCOSYLATED HEA	MOGLOBIN)	
HBA1c	4.27	%	Normal Range : <6% -
			Good Control: 6 - 7% -
			Fair Control: 7 - 8% -
			Unsatistactory Control: 8-10% - Poor Control: >10% -
Estimated average plasma glucos	74.7	mg/dl	80 - 120

Interpretation: As per American Diabetes Association(ADA)

-							-
Non	diabe	etic ad	ulte	>=	18	venne	

Therapeutic goals for glycemic control

on oboesc addits >= 16 years 4

At risk (prediabetes)

5.7 - 6.4

Diagnosing Diabetes

Good of Therapy

> 19 years - <7.0

<19 years - <7.5

NOTE:

HbA1c reflects long term fluctuations in the blood glucose concentration

>= 6.5

 A diabetic patient who is recently under good control may still have a high concentration of control but now poorly
 HbA1c. Converse is true for a diabetic previously under good

Significance of Test:

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.

-- End Of Report --

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MR. DEEPAK KUMAR BORKAR

MOBILE NO DOCTOR

: 7869991799

: DR. AJIT KUMAR

REFERED BY: SELF

AGE / SEX UH ID NO.

COLLECTION

REPORTING

: 50/MALE

: SRMH-24031973

1H-24031973 3-2024 **TEST NO**

332

: 08-03-2024 : 08-Mar-2024

BIOCHEMISTRY

		BIOCHEMISTR	Y	
	TEST NAME	RESULT	UNIT	NORMAL VALUES
		LIPID PROFILE		
	CHOLESTEROL	145.3	mg / dl	150 - 220
	SERUM TRIGLYCERIDE	120.7	mg / dl	60 - 165
	HDL	32.5	mg / dl	35 - 80
	LDL	112.8	mg/dL	90 - 160
	VLDL	24.1	mg/dl	20 - 50
1	CHOLESTEROL / HDL RATIO	4.47	mg/dl	3.5 - 5.5
	LDL/HDL Ratio	3.47	mg/dl	2.5 - 3.5
	TRIGLYCERIDES/HDL RATIO	3.71	mg/dl	2.0 - 4.0

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DOCTOR

MOBILE NO : 7869991799 : DR. AJIT KUMAR

REFERED BY: SELF

AGE / SEX

: 50/MALE

TEST NO

332

UH ID NO. COLLECTION : SRMH-24031973 : 08-03-2024

REPORTING

: 08-Mar-2024

HAEMATOLOGY

TEST NAME

RESULT

UNIT

NORMAL VALUES

ESR by Western Green

ESR (ERYTHROCYTE SENDIMENTATION RATE)

10

mm at end of 1 hr 0 - 20

- End Of Report -

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AGE / SEX UH ID NO.

: 50/MALE

: SRMH-24031973

TEST NO 332

COLLECTION

: 08-03-2024

REPORTING

: 08-Mar-2024

CLINICAL PATHOLOGY

TEST NAME

RESULT

UNIT

NORMAL VALUES

URINE SUGAR FASTING AND PP

URINE SUGAR - FASTING

URINE SUGAR - PP

Absent

Absent -

Absent

Absent -

-- End Of Report --

LAB TECHNICIAN

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MOBILE NO DOCTOR

: 7869991799 : DR. AJIT KUMAR

REFERED BY : SELF

TEST NAME

AGE / SEX UH ID NO. COLLECTION

: 50/MALE

: SRMH-24031973

TEST NO 332

REPORTING

: 08-03-2024 : 08-Mar-2024

CLINICAL PATHOLOGY

RESULT

URINE ROUTINE AND MICROSCOPY

PHYSICAL EXAMINATION
QUANTITY
COLOUR
APPEARANCE

REACTION

CHEMICAL EXAMINATION ALBUMIN

SUGAR KETONE BILE SALT BILE PIGMENT

MICROSCOPIC EXAMINATION

PUS CELLS EPITHELIAL CELLS RBC CAST YEAST CRYSTAL

20

ml

UNIT

Colourless S. Turbid

Acitic

Absent Absent

Absent Absent

Absent

3-4

5-6 Nil

Nil Nil Nil

Nil

/hpf /lpf /lpf

/hpf

/hpf

Pale Yellow -

NORMAL VALUES

Clear -Acitic -

Absent -

Absent -Absent -

Absent -Absent -

0 - 3 Nil -

Nil -Nil -

Nil -

- End Of Report --

LAB TECHNICIAN

Bacteria

OTHERS

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Lokah Samasta Sukhino Bhavantu

Mr. DEEPAK KU. BORKAR

Age: 50 Years

Sex: Male

Sample Collected At:

Ref. By: Dr. AJIT KUMAR (MD)

Registered: 08 Mar, 24 06:20 PM

Collected: 08 Mar, 24 06:32 PM

Reported: 09 Mar, 24 04:55 PM

BUN / Creatinine Ratio PANAL

Investigation	Observed Value	Unit	Biological Reference Interval
BUN			
BUN	13.8	mg/dL	7.00 - 20.00
Serum Creatinine	0.87	mg/dL	0.55 - 1.20
BUN / Creatinine Ratio	14.38		10:1 - 20:1

Blood urea nitrogen (BUN) is a waste product produced when the liver breaks down protein. The kidneys then filter it out of the blood and eliminate it through urine. Creatinine is a waste product created by the breakdown of phosphocreatine, a nolecule stored in muscle tissue. The kidneys filter creatinine from the blood, and its levels in the body reflect the efficiency of the kidney's excretory function, therefore, BUN and creatinine are useful markers in assessing kidney health because they help doctors evaluate the kidney's filtration rate.

Dr. D. Prasad M.D.(Pathologist

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Gudhiyari, Raipur (Chhattisgarh)
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Lokah Samasta Sukhino Bhavantu

Mr. DEEPAK KU. BORKAR

Age: 50 Years

Sex: Male

Sample Collected At:

Ref. By: Dr. AJIT KUMAR (MD)

Registered: 08 Mar, 24 06:20 PM

Collected: 08 Mar, 24 06:32 PM

Reported: 09 Mar, 24 04:55 PM

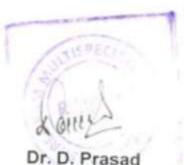
TFT

Thyroid	Function	Test	(TFT)
---------	----------	------	-------

Investigation	Observed Value	Unit	Biological Reference
THYROID SERUM HORMONS	value		Interval
Serum Triiodothyronine (T3)	1.29	ng/mL	0.89 - 1.87
Serum thyroxine (T4)	9.94	ug/dL	
Thyroid Stimulating Hormone (TSH)	1202	ugraL	5.1 - 14.28
	3.37	μIU/mL	0.66 - 5.67

Comments:-

- (i) Ethnicity, iodine intake, gender, age, body mass index and Exercise influences the reference range of Thyroid hormones and serum TSH concentrations.
- (ii) Changes in Thyroid Hormones (especially T3) and TSH may be seen as early as 24 hours after the onset of non-thyroidallillness. (Poor nutrition/starvation, sepsis, burns, malignancy, myocardial infarction, post-surgery, and with chronic liver and renal disease)
- (iii) Serum total T4 and T3 concentrations increase to approximately 150% of non-pregnant values this occurs during the first half of pregnancy and is maintained thereafter until parturition . Free T4 concentrations also change during pregnancy: in the first trimester a transient rise is often observed.
- (iv) Measurement of FT4 and FT3 is best avoided in patients receiving heparin therapy.(When indicated, blood sample should be taken 10 hours after the last injection of heparin, and analyzing it without delay, can reduce the risk of artifactual hyperthyroxinaemia.)
- (v) Phenytoin, carbamazepine and furosemide cause artifactual increase in free T4 (FT4) and decrease in total T4.



M.D.(Pathologist)

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Lokah Samasta Sukhino Bhavantu

Mr DEEPAK KU.BORKAR

Age: 50 Years

Investigation

Sex: Male

PSA, Total

Sample Collected At:

Ref. By: Dr. AJIT KUMAR (MD)

Registered: 08 Mar, 24 06:06 PM

Collected: 08 Mar, 24 06:14 PM

Reported: 09 Mar, 24 08:41 PM

Observed

Value

1.98

Unit

Biological Reference

Interval

ng/mL

0-4



Dr. D. Prasad M.D.(Pathologist)

Near Railway Under Bridge, Beant d≠ihar Gate No. 1, Gondwara Chowk,

Gudhiyari, Ralpur (Chhattisgarh)
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Lokah Samasta Sukhino Bhavantu

Mr. DEEPAK KUMAR BORKAR

Sample Collected At:

Registered: 08 Mar, 24 06:23 PM

Age: 50 Years

Ref By: Dr.AJIT KUMAR

Collected: 08 Mar, 24 06:30 PM

Sex: Male

Reported: 09 Mar, 24 4:26 PM

GAMAMA GLUTAMYL TRANSFERASE (GGT)

INVESTIGATION

RESULT

REFERENCE VALUE

UNIT

GAMMA - GLUTAMYL TRANSFERASE

16.04

12.00-18.00

U/L

(GGT), SERUM

GENDER - NORMAL RANGE(U/L)

MALE

12.00-18.00

FEMALE

6.00-29.00

COMMENTS:-

Gamma – Glutamyl Transferase (Ggt) Is An Enzyme That Is Found In Many Organs Througout The Body , With The Highest Concentrations Found In The Liver .Ggt Is Elevated In The Blood In Most Diseases That Cause Damage To The Liver Or Bile Ducts ,This Test Measures The Lavel Of Ggt In A Blood Samle.

DR. DHANANJAY PRASAD

(MD Pathology)

Near Railway Under Bridge, Basant Vihar Gate No. 1, Gondwara Chowk, Gudhiyari, Raipur (Chhattisgarh)
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Lokah Samasta Sukhino Bhavantu

ECHOCARDIOGRAPHY REPORT

Name	Mr. Deepak Kumar Borkar	1 10	
		Age / Sex	50 years / Male
Date 08/03/2024	08/03/2024	UHID no	24031973
		110	210317/3

PULMOANRY VELOCITY; 0.76 m/s

AORTIC VELOCITY: 1.40 m/s

TRICUSPID VELOCITY:

1.36 m/s

PASP: 18 mmHg + RAP

M-Measurement Value

Aorta	2.8	LVEDD	4.1
LA	3.5		4.1
	3.3	IVSD	1.2
LVEF	>60%	LVPWD	1.2

FINAL IMPRESSION

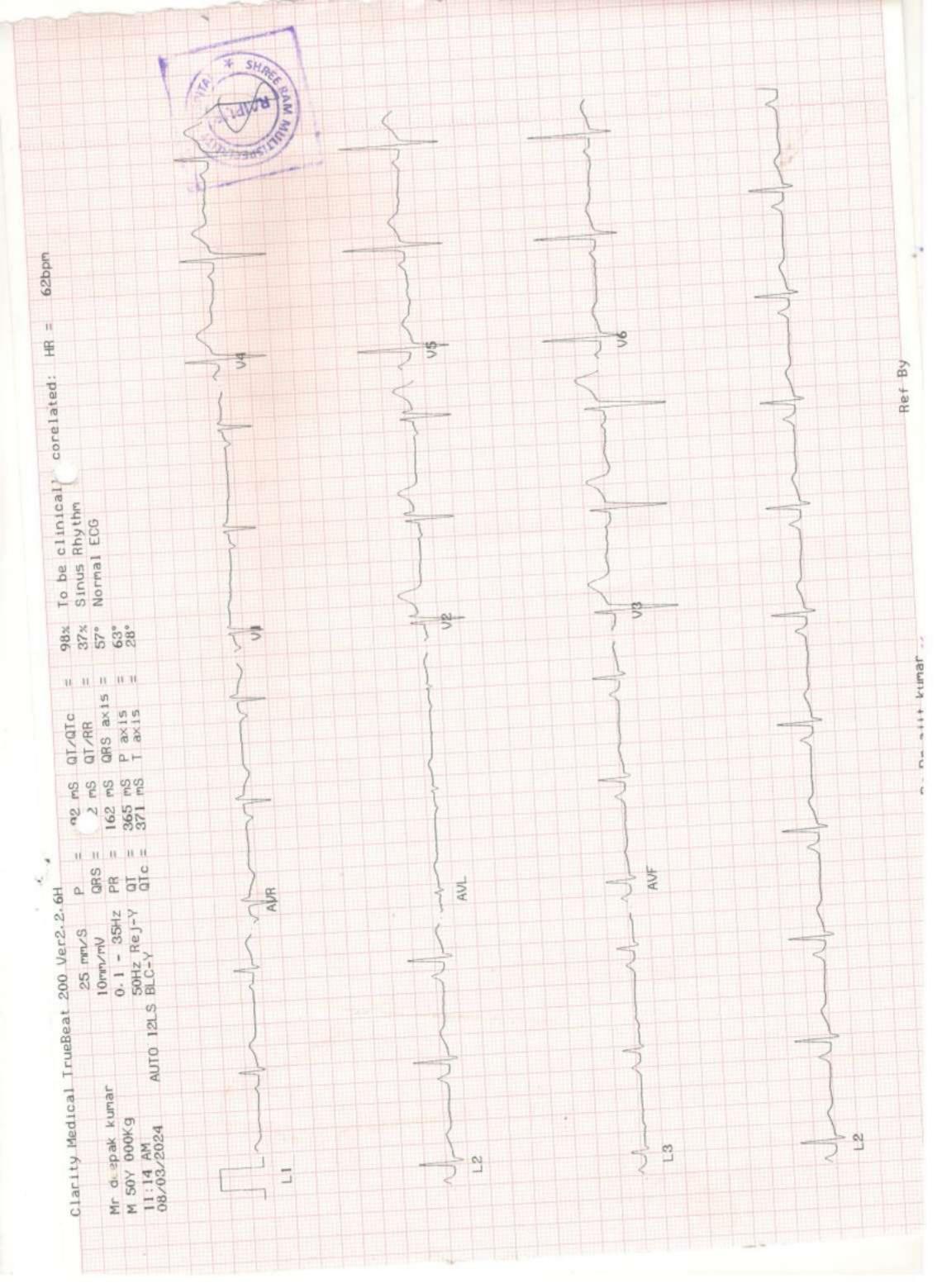
- Mild LVH
- NO RWMA
- Normal LV Systolic Function
- > LVEF > 60%
- Grade I Diastolic Dysfunction
- Trace MR/TR, PASP 18 mmHg + RAP
- No Clot/PE / Vegetation

Dr. Nikhil Motiramani

(MBBS, MD, DM Card)

Dr. Raghwesh Ojha

(MBBS, Dip Card)





Ph.: 0771-4099090, Mo.: 9294870000

R ANAND BANSAL

MBBS MD DNB(Radiodiagnosis) (IMS BHU) (Gold Medalist)

Ex Senior Resident (AIIMS Raipur) Ex Assistant Professor (Pt JNMC Raipur) Reg. No. - CGMC 6359/2015

5D SONOGRAPHY -16 SLICE CT SCAN - DIGITAL X RAY - PATHOLOGY - BIOPSY

PATIENT NAME: DEEPAK KUMAR	DATE: 09/03/2024
REF PHY: SHRIRAM MULTISPECIALITY HOSPITAL GUDHIYARI, PATIENT ID: 45911	AGE/SEX: 50 Years/MALE

USG WHOLE ABDOMEN

Liver: Liver is normal in size (9.9 cm), smooth in outline & echotexture.

Billiry system: IHBR's are not dilated. CBD is not dilated.

Liver vessels: Portal vein and hepatic veins are normal.

Gall bladder: Distended with anechoic lumen and normal wall thickness.

Pancreas & Paraaortic Region: Normal. Pancreatic duct not dilated.

Spleen: Is normal in size measures (9.5 cm) with normal echotexture.

Kidneys	RIGHT	LEFT
SIZE	9.9 x 4.3 cm	10.6 x 4.6 cm
CORTICAL ECHOGENICITY	Normal	Normal
CORTICOMEDULLARY	Maintained	Maintained
PELVICALYCEAL SYSTEM	Not dilated	Not dilated
URETER	Not dilated	Not dilated
CALCULUS	No	No

Urinary bladder: The urinary bladder shows physiological distention. It shows normal wall thickness.

Prostate: is normal in size measures 3.3 x 4.1 x 3.1 cm (weight 21.4 gm) with normal shape & echotexture.

Fluid: There is no free or loculated fluid collection in abdomen or pelvis.

Bowel loops are grossly normal.

No significant lymphadenopathy is noted.



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PATIENT ID: 45911	

IMPRESSION:

USG ABDOMEN WITHIN NORMAL LIMITS.

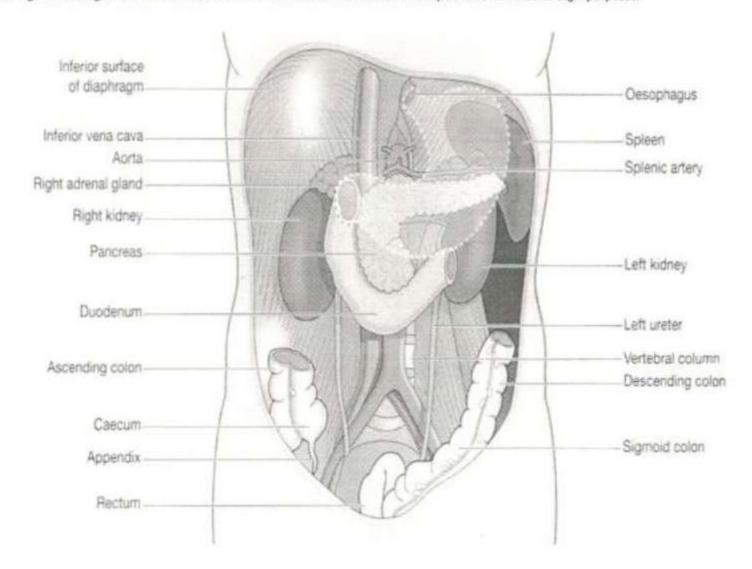
Advised clinical correlation/further evaluation if clinically indicated.



DR ANAND BANSAL MD DNB RADIODIAGNOSIS CONSULTANT RADIOLOGIST CGMC 2015/6359

Typist: DEKUMAR SAHU

This report is for perusal of the doctor only not the definitive diagnosis; findings have to be clinically correlated. Ultrasound has its limitations in obese patients and in retroperitoneal organs. All congenital abnormalities cannot be detected on ultrasound. This report is not for medico-legal purposes.







Lokah Samasta Sukhino Bhavantu

PATIENT NAME: DEEPAK BORKAR	DATE: 08/03/2024
PATIENT ID: SRMH-24031973	AGE/SEX: 50Years/Male

RADIOGRAPH CHEST PA VIEW.

FINDINGS:

- Bilateral lung parenchyma is clear.
- · Both apices free.
- · Trachea in mid line.
- C T ratio within normal limits.
- Both hila are normal.
- Both costo & cardiophrenic angles are clear.
- Bony cage normal.
- Soft tissue appears normal.

IMPRESSION : No significant abnormality detected.

DR ANAND BANSAL
MD DNB RADIODIAGNOSIS
CONSULTANT RADIOLOGIST
CGMC 2015/6359

Typist: HRITIK CHANDANKAR

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