15-10-2024 10:04:23 Vent. Rate:
PR int:
QRS dur:
QT/QTc:
P-R-T axes:
Avg. RR:
QTCB: Referring Physician: KAMLESHKUMAR, Male ,Unknown ID: DOB: 58 Years,, Location: Notes: Med.:

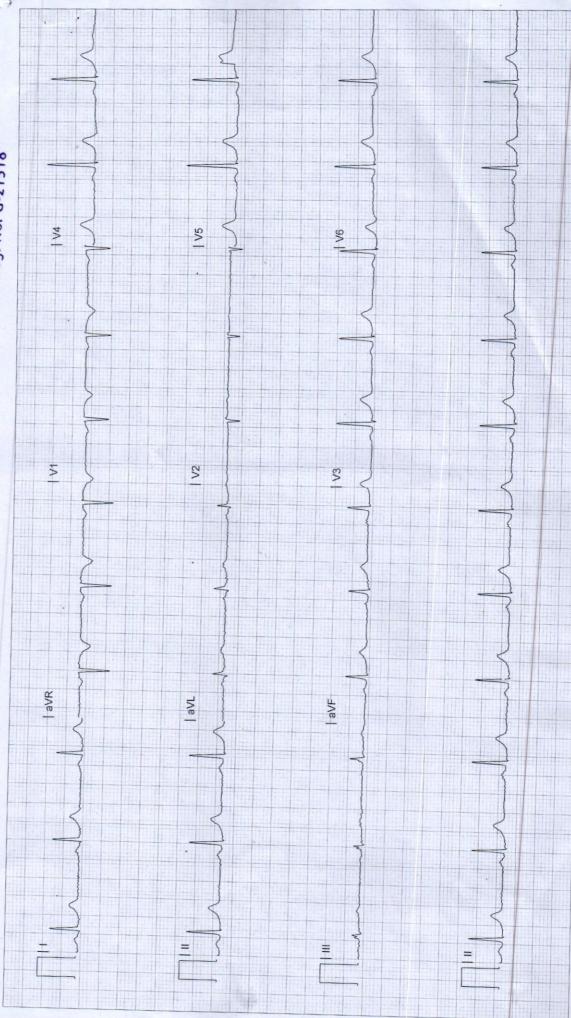
SINUS RHYTHM NORMAL ECG

66 BPM 146 ms 75 ms 366/380 ms 40 47 39 900 ms 385 ms 379 ms

UNCONFIRMED REPORT Reviewed by:

A-Cheede Signed by: M.D. Medicine Dr. PIYUSH B. CHAUDHARI Reg. No. G-21518





YASHFEEN IMAGING & RADIOLOGY DEPARTMENT

MANAGED BY :- YASHFEEN FOUNDAION

VIRAVAL, NAVSARI. 396 445. PHONE: (H) (02637) 235725

Website: www.yashfeenhospital.in E-mail: info@yashfeenhospital.in

Name	KAMLESHKUMAR D. VAIDYA	Age	58Y/M
Ref by Dr	SELF	Date	15/10/2024

USG ABDOMEN (SCREENING)

Liver appears normal in size & shape with bright echopattern. No e/o focal lesion. IHBR appear normal.

PV and CBD appear normal.

Gall bladder appears contracted. Adv: fasting scan.

Pancreas appears normal in size and echogenicity. No e/o focal or diffuse lesion.

Spleen appears normal in size and shows normal echopattern. No e/o focal lesion.

Both Kidneys appear normal in size and echopattern. CM Differentiation is preserved.

No e/o calculus or hydronephrosis on either side.

Perirenal spaces appear normal on either side.

Suprarenal regions appear normal on either side. No e/o mass lesion.

Bladder is physiologically distended. No e/o calculus or mass. Walls appear normal.

Prostate appears enlarged in size measuring 27 cc with normal echopattern. No e/o calcification.

RIF region appears normal.

No e/o ascites.

IMPRESSION:

- 1. Mild prostatomegaly. Adv: S. PSA correlation.
- 2. Grade II fatty changes in liver.



Dr. DHARMESH DESAL

Dr. Dharmesh Desaig - 45284

YASHESTN GROUP OF HOSPITAL

HT / Asthan	na / Allei	rgy / Hea	heb	oid / TB	/ Antico	agulai
	na / Allei	rgy / Hea	art / Thyro	oid / TB	/ Antico	agulai
ey,						
ey,						
ey,						
ey,						
GHT EYE (PH	l)	LEFT	EYE (PH)
h. Cyl.	Axis	V/A	Sph.	Cyl.	Axis	V/A
		184	0.56			649
		e4004	2,260	4	9	N
	n. Cyl.	n. Cyl. Axis	- C y	n. Cyl. Axis V/A Sph.	n. Cyl. Axis V/A Sph. Cyl.	n. Cyl. Axis V/A Sph. Cyl. Axis

SLE:

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Website: www.yashfeenhospital.in E-mail: info@yashfeenhospital.in

Patient's Name:

KAMLESHKUMAR D. VAIDYA

Age & Sex:

58Yrs/M

Ref. by Dr.

SELF

Date:

15-10-2024

X RAY CHEST (PA VIEW)

Both lung fields appear normal.

Both hila appear normal.

Both CP angles appear clear.

Cardiac size appears within normal limit.

Both domes of diaphragm appear normal.

Bony thoracic cage appears normal.

IMPRESSION:

Normal X-ray chest (PA view).

DHAMMESH DESAL

Dr. Dharmesh Desalology)

Reg. NMD - 45284

HEET M GROUP OF HOSPITAL



Please contact immediately for any typographical error.

This is only professional opinion, not a final diagnosis. Kindly correlate clinically. Not valid for medicolegal purpose.



(Regd. No. E / 1390 / Navsari)

YASHFEEN CARDIAC HOSPITAL

MANAGED BY :- YASHFEEN FOUNDAION

VIRAVAL, NAVSARI. 396 445. PHONE: (H) (02637) 235725

Website: www.yashfeenhospital.in E-mail: info@yashfeenhospital.in N

(Stationary For Report Only)



2D ECHO CARDIOGRAPHY COLOUR DOPPLER REPORT

Patient Name & No : KAMLESHKUMAR DHIRAJLAL VAYYA CH24026 Age/Sex UHID : : 3245
Doctor : Mohil Nagad 58/ M No : : 3295

Referred By : Date : : 15/10/2024

M-Mode findings

LVIDd : 49mm
LVIDs : 33mm
IVSd : 10mm
PWd : 09mm
EF : 60%
Aorta : 20mm
LA : 29mm

2D Imaging

Aortic Valve : Trileaflet, Normal

Mitral Valve : Thin, Pliable, Normal Mobility, Normal function

Tricuspid Valve : Normal
Pulmonary Valve : Normal

: All cardiac chambers are normal sized.

: All cardiac valves are normal.

: No regional wall motion abnormality.

: Normal LV systolic function.
: Normal LV diastolic function.

: IAS/IVS intact.

: No obvious clots/ vegetations/ or effusion.

: IVC Normal size.

Doppler Findings

=>

: No MS/MR, No TS/TR, No AS/AR & No PS/PR

Mitral inflow Pattern : E > ATissue Doppler Findings : E' > A'

Impression : Normal LVEF: 60%, No RWMA.

Report Prepared By

M.D.Report Creeked By diolog Senior Consultant Mither Park Perdiolog

YASHFEEN HOSPITAL, NAVSA

Designed By: Sarita Infotech Pvt. Ltd., Navsari



At. & Po. Viraval, Navsari. 396 445. Phone (H) (02637) 235725

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(For Laboratory Reports Only)



Patient Name: KAMLESHKUMAR DHIRAJLAL VAYYA

Ref By Dr. : -

Sample Time : 15/10/2024 09:24 No : 13

: 58 Years Sex : M

: Kharsad

Date: 15/10/2024

Time : 1:35PM

HAEMOGRAM

Age

Area

Test	Findings	UOM	Normal Range
HAEMOGLOBIN	14.3	g/dl	M-13.5-17.0 gm/dl F-11.5-15.5 gm/dl
HAEMOGRAM RED BLOOD CELL	4.90	10^6/µL	3.76-5.70
TOTAL LEUCOCYTE COUNT	4700	10^3/µL	4,000-11,000cells/cumr
Differential Count Neutrophil Lymphocytes Eosinophil Monocytes Basophils	50 41 5 4 0	% % % % %	40-75 % 20-40 % 01-06 % 02-10 % 00-00 %
PLATELET COUNT	263000	10^3/μL	1.5-5.5 Lacs/cumm
RBC INDICES P.C.V. M.C.V. M.C.H. M.C.H.C.	42.2 86.1 29.2 33.9	% fL pg g/dl	Male-40-56%, Female-37-47% 76.0-94.0 27.0-30.0 30.0-35.0
= BLOOD GROUP RH FACTOR	" O " POSITIVE	-	-
E.S.R.(1 hour)	4	mm/hr.	Male-5-10 mm/hr, Female-5-20 mm/hr

Dr. PIYUSH B. CHAUDHARI

M.D. Medicine

Reg. No. G-21518

Yashfeen Cardiac Hospital

Signature

Technician

Thanks for Reference

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Remarks

Test reports are subject to technical limitations and should be clinically co-related. Laboratory may be contacted whenever required.







Patient Name: KAMLESHKUMAR DHIRAJLAL VAYYA

: 58 Years Age Sex : M

Ref By Dr.

Area : Kharsad Date: 15/10/2024

Sample Time : 15/10/2024 09:25 No

Time : 1:35PM

HAEMOGLOBIN A1 C ESTIMATION

Test	Findings	UOM	Normal Range
Hb A1C	5.4	%	>8 :Action Suggested, 7-8 :Good Control, <7 :Goal, 6-7 :Near Normal
			Glycemia, <6 :Non-diabetic Level

Technique

METHOD - HPLC

Mean Blood Glucose

108.8

mg/dL



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Reg. No. G-21518

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Patient Name: KAMLESHKUMAR DHIRAJLAL VAYYA

Age Area : 58 Years

Sex : M

Date : 15/10/2024

Ref By Dr.

Sample Time : 15/10/2024 09:25 No :

: Kharsad

Time : 1:35PM

LIPID PROFILE TEST REPORT

Test	Findings	UOM	Normal Range
S.CHOLESTEROL	152.0	mg/dL	<200:Desirable, 200-239:Borderline High, >=240:High
HDL CHOLESTEROL	38.8	mg/dL	<40:Low(High Risk), >=60:High(Low Risk)
LDL CHOLESTEROL	99.3	mg/dL	<100.0: Optimal, 100.0-129.0: Nearoptimal/ Aboveoptimal, 130.0-159.0:Borderline High, 160.0-189.0:High, >=190.0:Very High
VLDL CHOLESTEROL S.TRIGLYCERIDES	30.6 152.9	mg/dL mg/dL	Upto 40.0 mg/dL <150.0:Normal, 150.0-199.0:Borderline high, 200.0-499.0:High, >=500.0:Very High
CHOL/ HDL RATIO LDL/ HDL RATIO	3.9 2.6	mg/dL mg/dL	LESS THAN 5.0 LESS THAN 5.0



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Patient Name: KAMLESHKUMAR DHIRAJLAL VAYYA

: 58 Years Age

Area

Sex : M

Ref By Dr.

: Kharsad

Date: 15/10/2024

Sample Time : 15/10/2024 09:25 No : 13

Time : 1:35PM

LIVER FUNCTION TEST REPORT

Test	Findings	UOM	Normal Range
TOTAL BILIRUBIN	0.8	mg/dL	0-1.0 mg/dL
DIRECT BILIRUBIN	0.3	mg/dL	0-0.8 mg/dL
INDIRECT BILIRUBIN	0.5	mg/dL	0-0.2 mg/dL
SGPT	33.5	U/L	Below 40.0 U/L
S.ALKALINE PHOSPHATASE	79.6	U/L	Child-170.0-515.0 U/L,
			Adults-37.0-147.0 U/L
TOTAL PROTEIN	6.8	g/dl	6.0-8.0 g/dl
ALBUMIN	4.6	g/dl	3.0-5.0 g/dl
GLOBULIN	2.2	g/dl	3.0-3.5 g/dl
A/G	2.2	g/dl	9, 0.
SGOT	17.6	U/L	Below 40.0 U/L

&cell)

Dr. PIYUSH B. CHAUDHARI M.D. Medicine

Reg. No. G-21518

Remarks

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Patient Name: KAMLESHKUMAR DHIRAJLAL VAYYA

Age : 58 Years

Area

Sex : M

Ref By Dr.

. -

: Kharsad

Date: 15/10/2024

Sample Time : 15/10/2024 09:25 No : 13

Time : 1:35PM

BIOCHEMICAL TEST REPORT

Test	Findings	иом	Normal Range
S.CREATININE	1.0	mg/dL	Male-0.9-1.4 mg/dL, Female-0.8-1.2 mg/dL
S.URIC ACID	5.3	mg/dL	Male:3.5-7.2 mg/dL, Female:2.6-6.0 mg/dL
BLOOD UREA NITROGEN	15.8	mg/dL	4.7-23.0 mg/dL



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Patient Name: KAMLESHKUMAR DHIRAJLAL VAYYA

Age Area : 58 Years

Sex : M

Ref By Dr

: Kharsad

Date: 15/10/2024

Sample Time : 15/10/2024 09:25 No

Time : 1:35PM

BLOOD SUGAR TEST REPORT

Test	Findings	иом	Normal Range	
FASTING BLOOD SUGAR FASTING URINE SUGAR	105.6 NIL	mg/dL	70-110 mg/dL NIL	
POSTPANDRIAL BLOOD	120.0	mg/dL	70-140 mg/dL	
SUGAR POSTPANDRIAL URINE SUGAR	NIL	A	NIL	

Pull Dr. PIYUSH B. CHAUDHARI M.D. Medicine Reg. No. G-21518

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Patient Name: KAMLESHKUMAR DHIRAJLAL VAYYA

Ref By Dr.

Sample Time : 15/10/2024 09:25 No

Age

Area

: 58 Years

: Kharsad

Sex : M

Date: 15/10/2024

Time : 1:36PM

THYROID FUNCTION TEST REPORT

Test	Findings	иом	Normal Range
T3 (TRIODOTHYRONINE)	1.15	ng/ml	Newborns:0.73-2.88, 6 Days-3 Months:0.80-2.75, 4-12Months:0.86-2.65, 1-6 Years:0.92-2.48, 7-11 Years:0.93-2.31, 12-20Years:0.91-2.18,
T4(THYROXINE)	5.93	μg/dl	Adults:0.80-2.00 Newborns:5.04-18.5, 6 Days-3 Months:5.41-17.0, 4-12 Months:5.67-16.0, 1-6 Years:5.95-14.7, 7-11 Years:5.99-13.8, 12-20 Years:5.91-13.2, Adults:5.10-14.1
TSH	5.74	μIU/ml	Newborns:0.70-15.2, 6 Days-3 Months:0.72-11.0, 4-12 Months:0.73-8.35, 1-6 Years:0.70-5.97, 7-11 Years:0.60-4.84, 12-20 Years:0.51-4.30, Adults:0.27-4.20

TECHNIQUE

ELECTROCHEMILUMINESCEN

CE

Pecces Dr. PIYUSH B. CHAUDHARI M.D. Medicine Reg. No. G-21518

Remarks

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Patient Name: KAMLESHKUMAR DHIRAJLAL VAYYA

Age : 58 Years Sex : M Area : Kharsad Date: 15/10/2024 Ref By Dr.

Sample Time : 15/10/2024 09:25 No

Time : 1:35PM

GGT TEST REPORT

Test	Findings	UOM	Normal Range
SERUM GGT	23.0	U/L	10.0-71.0 U/L

Paule Dr. PIYUSH B. CHAUDHARI M.D. Medicine Reg. No. G-21518

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Patient Name: KAMLESHKUMAR DHIRAJLAL VAYYA

Age : 58 Years

Sex : M

Ref By Dr.

Area

: Kharsad

Normal Range

Date: 15/10/2024

Tock

Sample Time : 15/10/2024 09:26 No

Eindinge

Time : 1:36PM

ROUTINE URINE ANALYSI	RO	UTIN	IE UP	RINE	ANA	ALYSI	S
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HOM

lest	Findings	ООМ	Normal Kange	
PHYSICAL EXAMINA	ATION			120
Quantity	- AND THE AND	-		
Colour	YELLOW			
Appearance	CLEAR	-		
Reaction	ACIDIC	-		
Sp. Gravity	1.004	-		
CHEMICAL EXAMINA	ATION			
U.Albumin	NIL			
Sugar	NIL	-		
Acetone	NIL			
Bile Salt	NIL			
Bile Pigment	NIL	•		1
Occult Blood	NIL			
MICROSCOPIC EXA	MINATION			
Pus Cells	1-2	/hpf		
Epithalial cells	1-2	/hpf		
Red cells	ABSENT	/hpf		
Casts		/hpf		
Crystals	- 1	/hpf		
Others	-	/hpf		



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