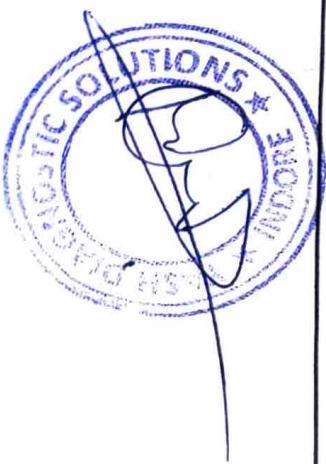


YASH DIAGNOSTIC SOLUTIONS

P-107, FIRST FLOOR , METRO TOWER AB ROAD, VIJAY NAGAR SQUERE ,INDORE (M.P.)
PH: 0731 - 2553141, 4989836, 7880070088

RECEIPT		On Account of	Amount in Rs.
Particulars			
Rcpt No	170126-001	Rcpt Dt	17-01-2026
Recd From	MRS. SADHNA NEEMA		
Age/Sex	63 Years /F		
Consultant	DR FAREED KHAN		
Lab No	170126-001	Reg I	17-01-2026
Total Amt	4200.00		
Rcpt Amt	4200.00		
AUTORISED SIGNATORY			
Received RS. FOUR THOUSAND TWO HUNDRED Only.			





	SAMPLE ID S170001126	RECEIVED 17/Jan/2026
MRS. SADHNA NEEMA 63 Years /F	REFERRING DR. DR FAREED KHAN	REPORTED 17/Jan/2026
	COLLECTED AT	

COMPLETE BLOOD COUNT

INVESTIGATIONS	RESULTS	REFERENCE INTERVAL
Hemoglobin (Hb)	10.1	12 - 15 gm%
Total Leucocyte Count (TLC)	4,400	4000 - 10000 /cumm
Differential Leucocyte Count		
Neutrophils	48	40 - 80 %
Lymphocytes	46	20 - 40 %
Monocytes	03	02 - 10 %
Eosinophils	03	01 - 06 %
Basophils	00	00 - 01 %
R.B.C. COUNT	3.10	3.8 - 4.8 mill/Cumm
PCV	31.1	36 - 46 %
M.C.V.	100.3	83-101 fl
M.C.H.	32.9	27-32 pg
M.C.H.C	32.8	31.5 - 34.5%
Platelet Count	1.10	1.5 to 4.1 lakhs
MPV	7.7	6.8-10.9 fl

Dr.Lata Soni MBBS, DCP
Consultant Pathologist, Reg# 7879

Yash Diagnostic Solutions

P-107, First Floor, Metro Tower, AB Road,
Vijay Nagar Square, Indore (M. P.) India

Time : 8 am to 8.30 pm

Ph.: 0731 255 3141, 4989836, +91 78800 70088

www.yashdiagnostics.com
ydsindore@gmail.com
info@yashdiagnostics.com

	SAMPLE ID S170001126	RECEIVED 17/Jan/2026
MRS. SADHNA NEEMA 63 Years /F	REFERRING DR. DR FAREED KHAN	REPORTED 17/Jan/2026
	COLLECTED AT	

HCV

INVESTIGATIONS	RESULTS	REFERENCE INTERVAL
HCV	Negative	Negative



Dr.Lata Soni MBBS, DCP
Consultant Pathologist, Reg# 7879

Yash Diagnostic Solutions

P-107, First Floor, Metro Tower, AB Road,
Vijay Nagar Square, Indore (M. P.) India

Time : 8 am to 8.30 pm

Ph.: 0731 255 3141, 4989836, +91 78800 70088

www.yashdiagnostics.com
ydsindore@gmail.com
info@yashdiagnostics.com



	SAMPLE ID S170001126	RECEIVED 17/Jan/2026
MRS. SADHNA NEEMA 63 Years /F	REFERRING DR. DR FAREED KHAN	REPORTED 17/Jan/2026
INVESTIGATIONS	RESULTS	REFERENCE INTERVAL
	SEROLOGY	
HIV I & II	Non Reactive	Non Reactive
HBSAG	Non Reactive	Non Reactive



Dr.Lata Soni MBBS, DCP
Consultant Pathologist, Reg# 7879

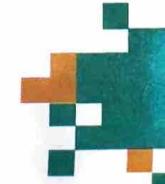
Yash Diagnostic Solutions

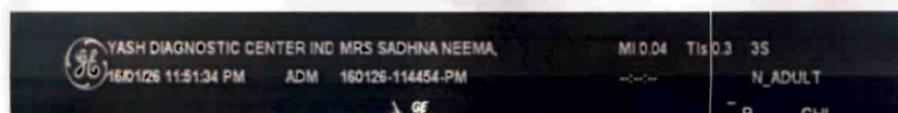
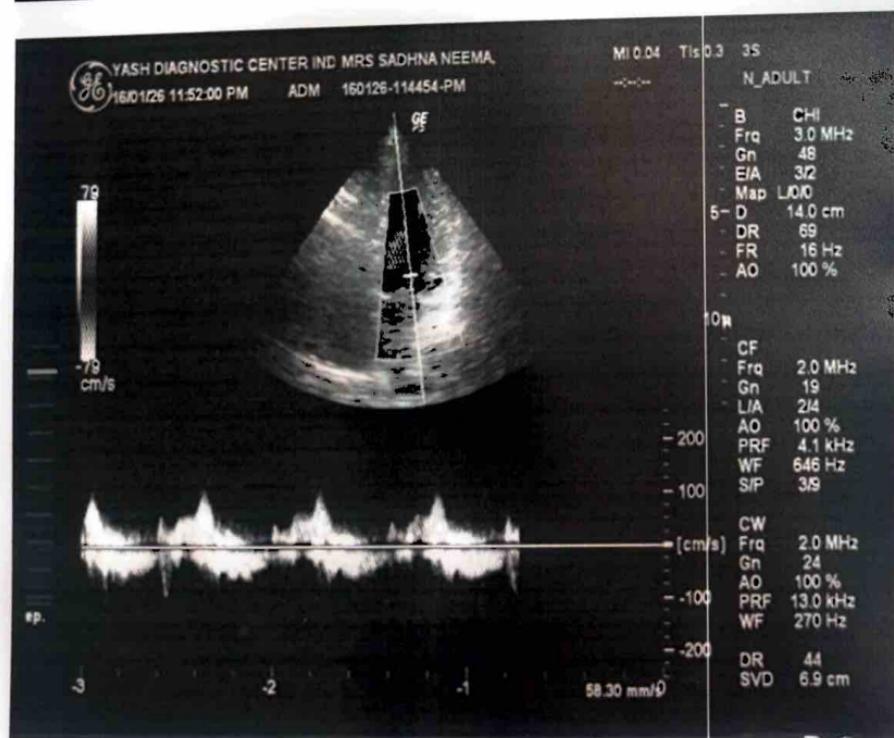
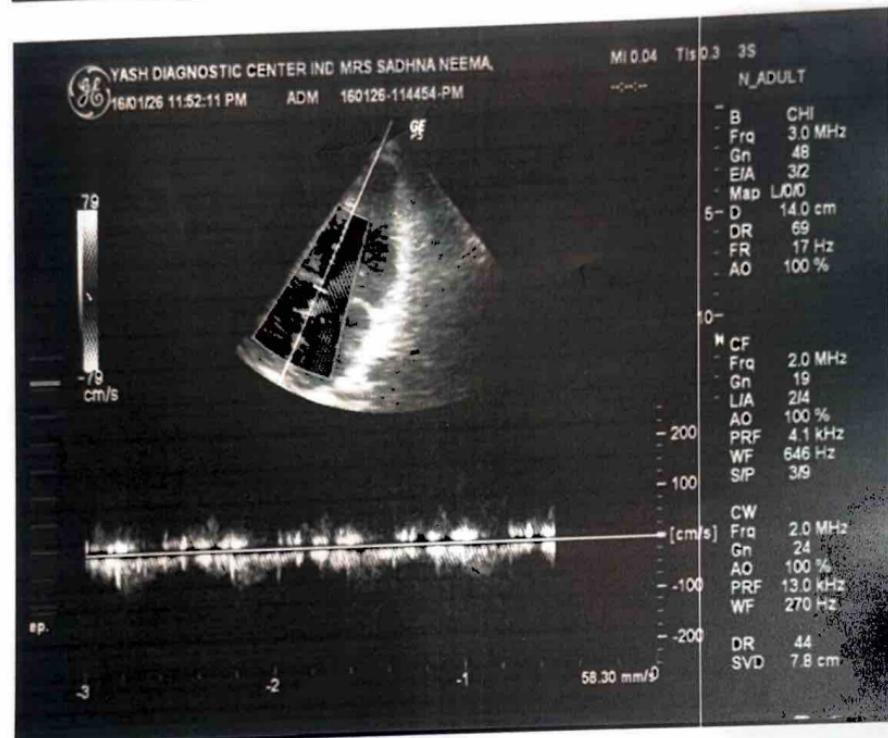
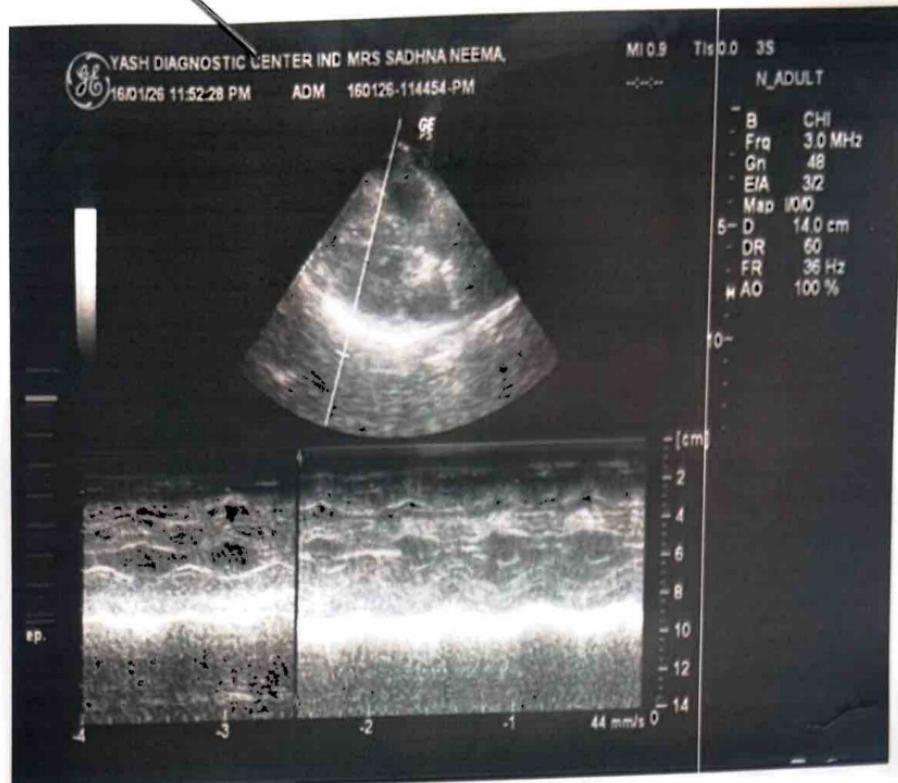
P-107, First Floor, Metro Tower, AB Road,
Vijay Nagar Square, Indore (M. P.) India

Time : 8 am to 8.30 pm

Ph.: 0731 255 3141, 4989836, +91 78800 70088

www.yashdiagnostics.com
ydsindore@gmail.com
info@yashdiagnostics.com





Pt. Name: **MRS. SADHNA NEEMA**
Ref. By: **DR FAREED KHAN**

Age/Sex: **63 Years /Female**
Date: **17/Jan/2026**

-2D ECHOCARDIOGRAPHY

Study done in various view shows normal size left atrium. Pulmonary veins join LA.

Inter atrial septum is intact. Right atrium is normal size.

Tricuspid valve is structurally & functionally normal. Right ventricle is placed anteriorly & is normal MPA is normal. Pulmonary valve cups are normal.

Mitral valve cusps are normal in thickness & excursion.

M.V . Orifices area during diastole is normal. MV closure is complete.

Aortic valve is normal with normal opening.

LV wall thickness is normal. Segmental LV contractility is fair thus over all LVEF - 65 %.

Pericardium is normal.

No visible vegetation /clots / intracardiac mass.

IMPRESSION : POSTANGIOPLASTY.

No RWMA at rest.

Gr I. Diastolic Dysfunction (A > E).

EF is 65 %.

Yash Diagnostic Solutions

P-107, First Floor, Metro Tower, AB Road,
Vijay Nagar Square, Indore (M. P) India

Time : 8 am to 8.30 pm
Ph.: 0731 255 3141, 4989836, +91 78800 70088

www.yashdiagnostics.com
ydsindore@gmail.com
info@yashdiagnostics.com

► Pathology ► Digital X-ray ► Sonography ► TMT ► ECHO ► Colour Doppler ► PFT ► Upper GI Endoscopy

► Colour Doppler ► PFT ► Upper GI Endoscopy





MITRAL VALVE		AORTIC VALVE			Regurgitation	Peak Velocity M/sec	PG Mm/Hg
ANTERIOR LEAFLET		Structure	N				
Structure	N	Opening	18	MV	-	0.8	3.2
Excursion	18	Closure Line	Central	AV	-	1.2	5.8
E.F. Slope	100	LVID Diastole	44	PV	-	1	4
E.P.S.S	03	LVID Systole	28	TV	-	N	N
B. Bump	Nil	RVID	20				
POSTERIOR LEAFLET		IVS Thickness	08				
Structure	N	LVPW	08				
Excursion	N	IVS/ LVPW Ratio	N				
TRICUSPID VALVE	N	LVS Excursion	N				
PULMONARY VALVE		LVPW excursion	N				
Structure	N	LA	36				
EF slope		AO	30				
A Wave		LV FUNCTION					
Mid Systolic in notch		LV Ejection Fraction	65 %				

DR. RAHUL TALATI MD

CARDIOLOGIST

Yash Diagnostic Solutions

P-107, First Floor, Metro Tower, AB Road,
Vijay Nagar Square, Indore (M. P.) India

Time : 8 am to 8.30 pm

Ph.: 0731 255 3141, 4989836, +91 78800 70088

www.yashdiagnostics.com
ydsindore@gmail.com
info@yashdiagnostics.com

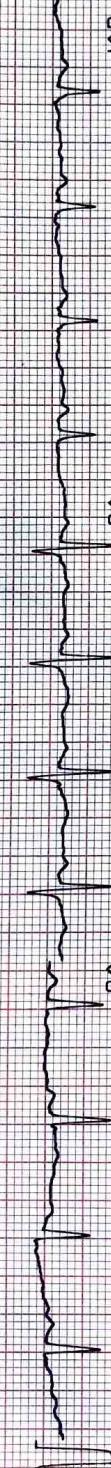
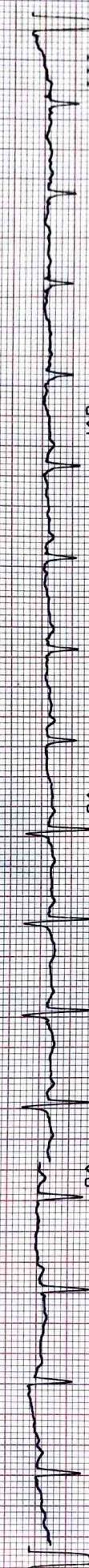
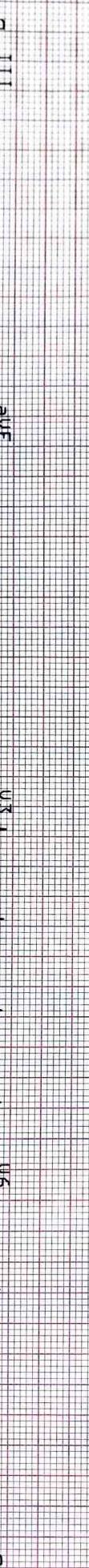
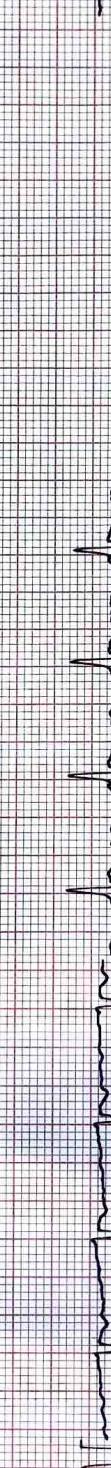
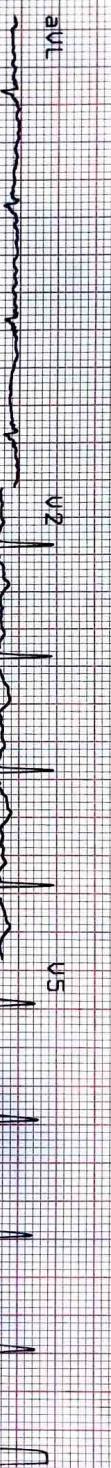
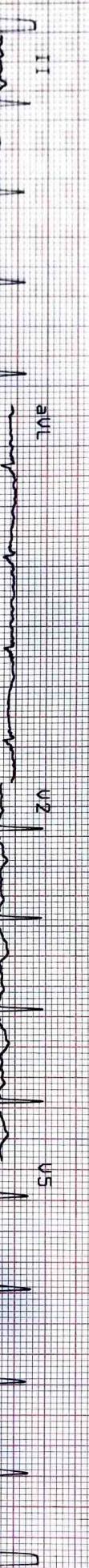
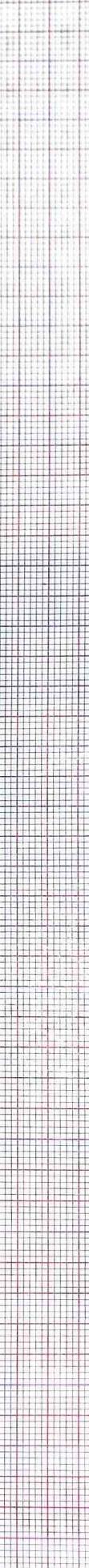
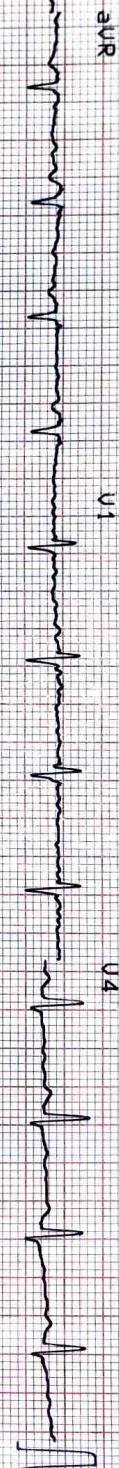
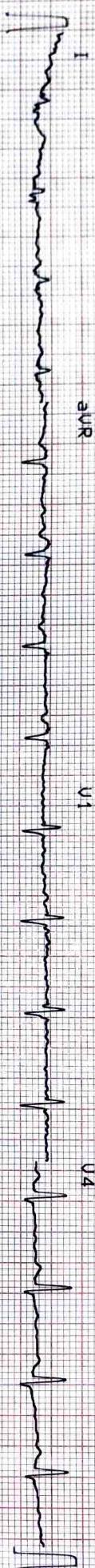
► Pathology ► Digital X-ray ► Sonography ► TMT ► ECHO ► Colour Doppler ► PFT ► Upper GI Endoscopy

HR 99/min Ax 15: SINUS RHYTHM
P 54° NORMAL ECG
QRS 85°
T 17° 5.79

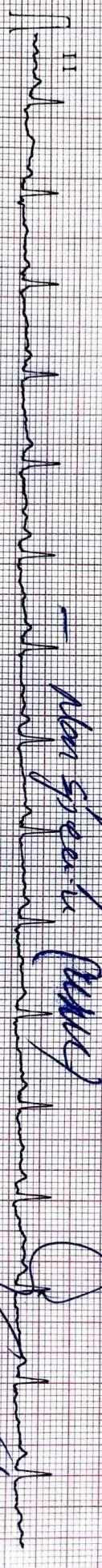
mrs. sadhna neema Female UNCONFIRMED REPORT
Age:
..... cm / kg
RR 604 ms P (II) 0.11 mV
P 78 ms (V1) -0.52 mV
PR 136 ms QRS 68 ms R (V5) 0.67 mV
QRS 5 ms QT 304 ms DTC 395 ms DTC 395 ms Sokol. 1.46 mV

10 mm/mV

10 mm/mV



- Selected & CC
- low voltage syndrome
- Non-specific changes



10 mm/mV

SCHILLER

25 mm/5 0.30-25-H2 F50 555 5a 17-JAN-26 11:32:28

VASHI DIAGNOSTICS, INDORE

Part No 2 157017M

CE 0133

91-102

1.37 Cm