



ECHOCARDIOGRAM REPORT

Patient Name	MRS REVATHY	Age/ Sex	53 YRS / FEMALE
OP / IP	OP/33915	Report By	DR.ARUN KUMAR
Clinical details	K/C/O-DM/HTN	Date	22/11/2025

M MODE & 2D PARAMETERS:

LV STUDY (TEICHOLZ METHOD)			
AO (es)	2.6 cm	IVS (ed/es)	1.4 cm / 1.3 cm
LA (es)	4.3 cm	LVPW (ed/es)	1.2 cm / 1.3 cm
LVID (ed)	4.6 cm	EDV (ml/s)	75 ml / m/
LVID (es)	4.3 cm	EF/F3	89 % / 30 %

2D MORPHOLOGICAL DATA:

MITRAL VALVE: AML/PML	= Thickened
AORTIC VALVE	= Sclerosed
TRICUSPID VALVE	= Normal
PULMONARY VALVE	= Normal
INTERVENTRICULAR EPTUM	= Intact
INTERATRIAL SEPTUM	= Intact
AORTA	= Normal
PULMONARY ARTERY	= Normal
RIGHT VENTRICLE	= Normal
LEFT ATRIUM	= Dilated +
LEFT ATRIUM	

Contd.

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Dr. KAMAKSHI MEMORIAL HOSPITALS

Your Health is Our Responsibility...

Patient Name	MRS-REVATHY	Age/ Sev	53 YRS/ FEMALE
Op/ TP	OR/29318	Report By	DR ARON KUMAR
Clinical details	K/C/O - DM/NTN	Date	22/11/2025

DOPPLER STUDY:

PULSE WAVE DOPPLER:

MITRAL VALVE VELOCITY			
PWD	E-4.3 m/s	A - 0.7 m/s	E/4 MDCT, 144 ms
TDI	SEP E-0.09 m/s.	LATE - 0.10 m/s	10

CONTINUOUS WAVE DOPPLER:-

VALVES	PEAK VELOCITY	GRADIENT
AORTIC VALVE	1.3 m/s	7 mmHg
PULMONARY VALVE	0.5 m/s	4 mmHg
TR VELOCITY UP TO	2.8 m/s	37 mmHg

COMMENTS - HEART RATE - 675pm

LA Dilated +
 Mild Concentric LVH +
 No Regional wall motion abnormality
 Grade I Dlastour Byfunction
 Grade I Mitral Recurartation
 Graded In Trulal Aprtic Rergitation (TRP6-27 mmHg)
 Mild Trivial Aertis Stenosts
 No evidence of stor /.
 (on vegetation Trace Percdial ffusion

IMPRESSION: Trace Pericardial effusion

IMPRESSION:

- ② NO REGIONAL WALL, MOTION ABNORMALITY
- ② NORMALLY SYSTOLIC FUNCTION (VES-00%)
- ② GRADE I DIASTOLIC DISUNCTION
- ② LA DILATED/ CONCENTRIC LVR +



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DR NAGAMONI GOPAL, MD, ONB, MRCP(UK), FRCP
CONSULTANT CARDIOLOGIST



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Images report: 4 images

DR.KAMAKSHI MEMORIAL HOSPITAL

Name: **MRS.REVATHY 33915.**

Date: 22/11/2025

Gender: Female

Image 1

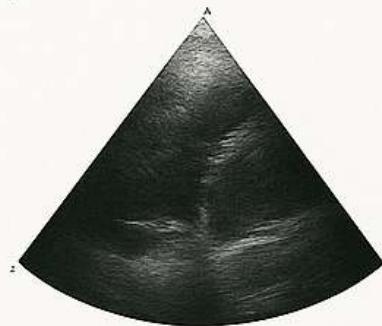


Image 2

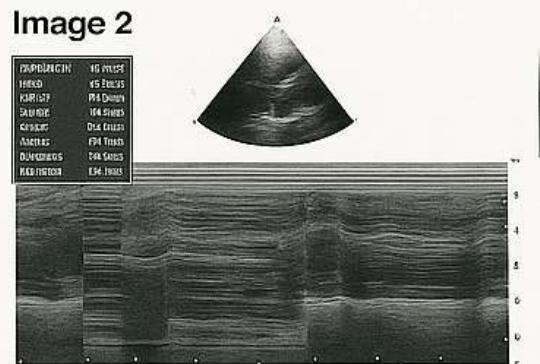


Image 3

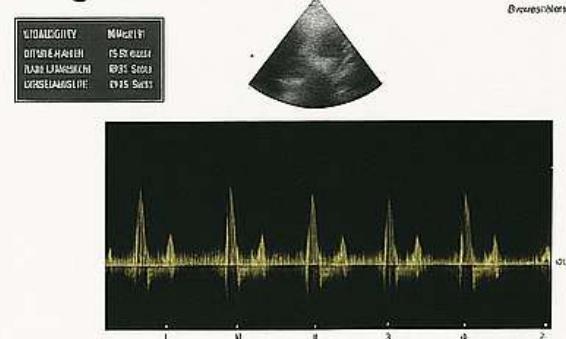
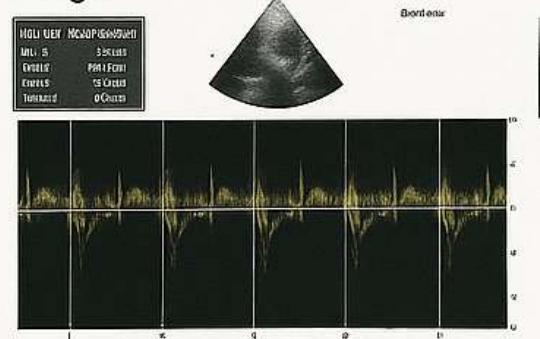


Image 4



Print Date: 22/11/25

Mrs. Revathy
53 years Female

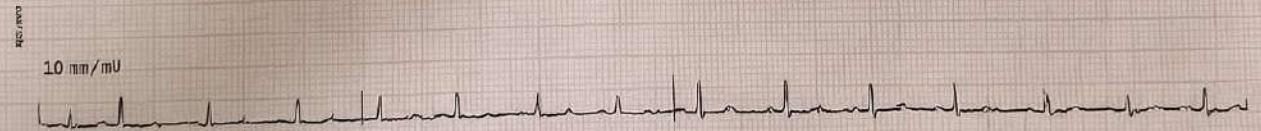
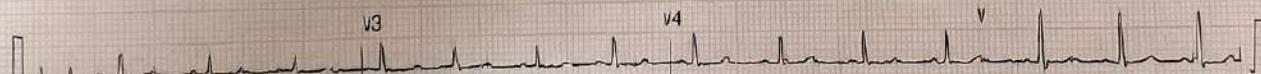
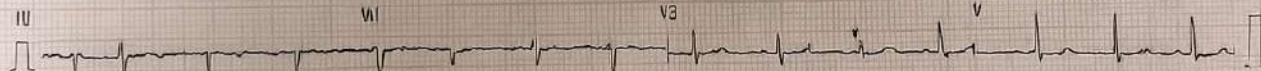
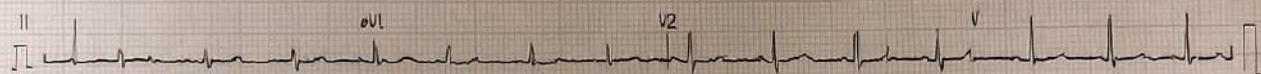
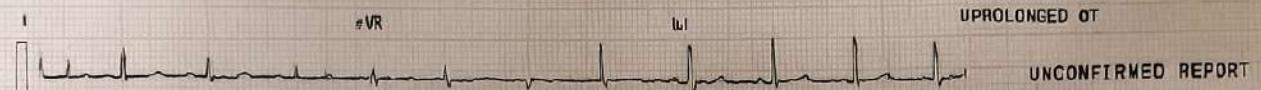
RR 604 ms PA 162 ms QRS - 111 mV Bazett's
PR 165 ms QRS 100 ms QR 1/1 nV 158 mV
QR 100 ms QT 509 ms P 1.5 mV
QT 500 ms QTc 592 mV R 116 mV
Axis 592 mV QTL 562 mV T 0.30 mV

19 mm/mV

INCOMPLETE
RIGHT FURCLE BRANCH BLOCK

UPROLONGED QT

UNCONFIRMED REPORT



10 mm/mV

25 mm/s

25 mm/s 9 09-39Hz SEP 500 55F Se 22-NOV-25 09:13:15 at Kankshat Memorial Hospital AT-102 1-37 Cm CB
SCHILLER