

Hospital name Address City, State Zip code Phone

Patient Information

Name: KLEDO, MAWULIPatient Id: ECHO 45Date: 09/01/2018Birthdate: 25/11/1978Sex: MaleAccession #:Perf.Physician:Ref.Physician:Operator: ADM

Indications: Comments:

Measurements

<u>2D</u>		
M-Mode & PW		
IVSd	1.18 cm	
LVIDd	4.63 cm	
EDV(Teich)	98.95 ml	
LVPWd	1.08 cm	
LVIDs	2.63 cm	
ESV(Teich)	25.20 ml	
EF(Teich)	74.53 %	
%FS	43.33 %	
MV E Vel	1.08 m/s	
MV DecT	137.71 ms	
MV Dec Slope	7.85 m/s ²	
MV A Vel	0.76 m/s	
MV E/A Ratio	1.42	
MV PHT	39.93 ms	
MVA By PHT	5.51 cm ²	
AV Vmax	1.07 m/s	
AV maxPG	4.59 mmHg	
PV Vmax	0.85 m/s	
PV maxPG	2.91 mmHg	
TV E Vel	0.47 m/s	
TV Dec Time	149.78 ms	
TV Dec Slope	3.16 m/s ²	
TV A Vel	0.37 m/s	
TV E/A Ratio	1.28	
TV PHT	43.44 ms	
TVA	5.06 cm ²	

Print Date: 09-Jan-18

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Clinical Diagnosis

HYPERTENSION

Referral Diagnosis

HYPERTENSION

Summary

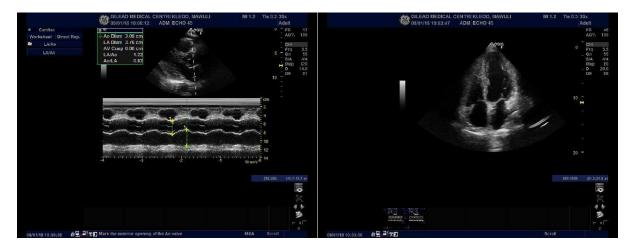
Mild septal wall hypertrophy with normal chamber sizes. Good left ventricular systolic and diastolic function. No w all motion abnormality seen. The valves appear ormal in structure and func tion and there is no pericardial effusion, thrombus or congenital defeny see

1. SEPTAL WALL HYPERTROPHY DUE TO HYPERTENSION

OPTIMAL BLOOD PRESSURE CONTROL

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Images



<u>Comments</u>	Comments



Operator: ADM Perf.Physician:

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