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C.T. Report

Fname:

Sex:

NIDHIN

Male

Lname:

Registration No:

VENU

Age:	27		Date :	08-03-2017			
Doctor :	RAYMOND MBUJA						
Echocardiograp and convert to p	hy Report 3rd test for PDf af pdf	fter making the	status to	o false - its re	eched to phy	sician let me	save
General:							
RVDD	(0.9-2.6) cm						
LVID (d)	(3.5-5.7) cm						
LVID(s)	(2.3-3.9) cm						
F.S	(34-44) %						
LVEF	(57-75) %						
IVS Thickness (d) (6.0 -11) mm						
IVS Thickness (s) (9.0 -14) mm						
PWT (d)	(6.0 -11) mm						
PWT (s)	(9.0 �14) mm						
IVS Motion	NORMAL						
PW Motion	NORMAL						
E/A	REVERSED<1						

EPSS (0.8) cm							
Mitral Valve:							
Thickness:NORMAL							
Pliability: NORMAL							
Calcification: NIL							
Stenosis: NIL							
Prolopse:NIL							
Other:							
EF Slope: (7.0 �15) cm/sec							
Mitral flow (0.6 �1.3) M/sec							
D-E excursion: (2.0 �3.0) cm	Aortic Valve:						
MVA: (4.0 -6.0) cm2	Number of Cusps:THREE						
Regurgitation: NIL	Thickness: NORMAL						
	Calcification:NIL						
	Stenosis:NIL						
	Other:						
	Aortic Root Dimension: [2.0 ❖ 3.7cm						
	Aortic Cusps Separation: [1.5 � 2.6)cm						
	Peak Velocity: (1.0- 1.7) m/sec						
	Peak gradient: (4.0-11.5) mmHg						
	Regurgitation: NIL						
	Pulmonary Valve:						

Thickness: _____ NORMAL

LAD _____ (19 �40) mm

Mobility:	NORMAL
Stenosis:	NIL
Other:	
Peak Velocity:	[0.6-0.9] m/sec
Peak Gradient:	[1.4-3.2] mmHg
PAT:	[130-185] m/sec
Regurgitation:	NIL
Tricuspid Valve:	
Thickness	NORMAL
Mobility:	NORMAL
Other:	
Peak Velocity:(R)_	m/sec
Peak Gradient:	mm/Hg
Regurgitation:	NIL

Impression:. NORMAL CARDIAC CHAMBERS DIMENSIONS & NORMAL LV SYSTOLIC FUNCTION & IMPAIRED LV DIASTOLIC COMPLIANCE - NO REGIONAL WALL MOTION ABNORMALITY & NO ANY VALVE DYSFUNCTION & ����������.LVH
DX: HYPERTENSIVE HEART DISEASE
Recommended: MEDICAL FOLLOW UP
Signature: Date:
DR. N. A. LARI MD