Echocardiogram Report								
Patient Name	:	Reshma Siya			Emirates ID	:	784-6478-3648736-8	
File No		4	DOB	.:	1995-05-21	Nationality	:	Other
Gender		Female	Doctor's Name		Cardiologist Test	Date	:	2024-03-05

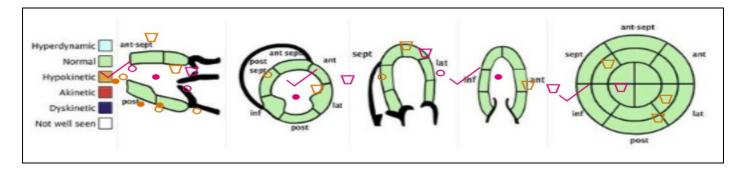
			Interpretation			
*General:	:					
*Valves						
Aortic Valves	:					
Mitral Valve	:					
Pulmonic Valve	:					
Tricuspid Valve	:					
*Heart vessels						
Aorta	:					
Pulmonary Artery	:					
*Cardiac Chamber	5 :					
Left Atrium	:					
Right Atrium	:					
Left Ventricle	:					
Right Ventricle	:					
*Septal Walls						
Atrial Septum	:					
Ventricular Septum	:					
*Pericardium						
*Intra-Cardiac thro	ombi or devices or v	vegetations	:			
*Echocardiographio	and Doppler Meas	surements :	1		Т	

Walls	Normal	Chamber	Normal	Systolic Function	Normal	PG: 22 mmhg
IVSd :	0.6-1.1cm	LVIDd :	3.7-5.6 cm	EF:	>50%	RVSP:
IVSs cm :	0.8-2.0cm	LVIDdI:		FS:		RAP:
PWd:	0.6-1.1cm	LVIDs :				Pul ACT :
		LA:		E/A ratio :		RVOT TVI:

	AO:	E/E' ratio :	RV-FAC :

<sup>\*</sup>Regional wall motion at rest (1=normal, 2= hypokinetic, 3= akinetic, 4=dyskinetic)

Basal Segments	Mid Segments	Apical Segments	
Anterior:	Anterior :	Anterior :	
Anteroseptal :	Anteroseptal :	septal :	
Inferoseptal :	Inferoseptal :	Inferior :	
Inferior :	Inferior :	Ateral :	
Inferolateral :	Inferolateral :	True apex :	
Anterolateral :	Anterolateral :		



## CONCLUSION

Normal left ventricular size with normal systolic function. Normal right ventricular with normal function (TAPSI > 16 mm). No regional wall motion abnormalities are noted at rest. Normal left atrium. No pericardial effusion No intracardiac thrombi Trivial TR

## Notes

Sign here, only if all of your questions have been answered to your satisfaction					
Patient	Doctor				
Patient Name Reshma Siya	Doctor Name Cardiologist Test - Cardiology (FWW4545)				
Date 2024-03-05	Date 2024-03-05				

