

## Cardiac report: Complete

Cardiology Center  
Dr.Makrides Constantinos

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Name	Date <b>26/02/2024</b>
Birthdate	Tape
Patient Id	Sonographer <b>Dr Makrides, Constantinos</b>
Sex <b>Male</b>	Ref. Doc.
Height	Physician
Weight	
BSA	
BP	

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2D

M-Mode

Doppler

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### Findings

ECG rhythm: Sinus rhythm.

Study quality: This was a technically good study.

Left Ventricle: LV size, wall thickness and systolic function are normal, with an EF of 60%. The left ventricle size is normal. Left ventricular wall thickness is normal. The diastolic filling pattern is normal for the age of the patient.

Left Atrium: The left atrium is normal in size and function.

Right Ventricle: The right ventricle is normal in size and function. The right ventricle is normal in size. The right ventricular wall thickness is normal measuring < 5mm. The right ventricular systolic function is normal.

Right Atrium: The right atrium is normal in size and function.

Aortic Valve: The aortic valve is trileaflet and appears structurally normal.

Mitral Valve: The mitral valve is normal. No mitral regurgitation.

Tricuspid Valve: The tricuspid valve appears structurally normal. No regurgitation noted

Pulmonic Valve: Pulmonic valve appears structurally normal.

Pericardium: There is a small pericardial effusion located near the left ventricle. (0.8cm).

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Smaller near the RV/RA

Aorta: The aortic root, ascending aorta and aortic arch are normal.

IVC/Hepatic Veins: The inferior vena cava is normal.

**Conclusions**

1. There is a small pericardial effusion located near the left ventricle. (0.8cm). Smaller near the RV/RA

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Date **26/02/2024**

**Dr Makrides, Constantinos**

(sonographer)

(physician)

26/02/2024

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## Images report: 4 images

Cardiology Center  
Dr.Makrides Constantinos

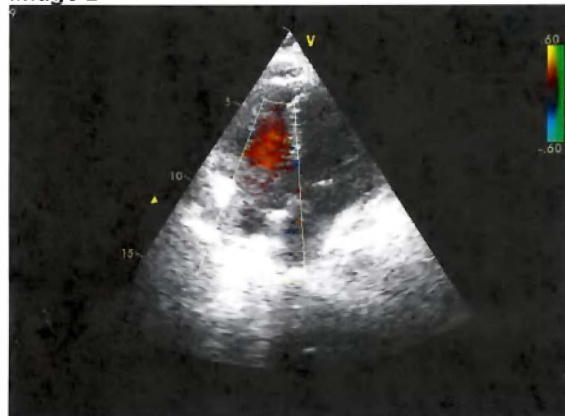
Name  
Birthdate  
Patient Id  
Sex **Male**  
Height  
Weight  
BSA  
BP

Date **26/02/2024**  
Tape  
Sonographer **Dr Makrides, Constantinos**  
Referral Dr.  
Diagnosis Dr.

**Image 1**



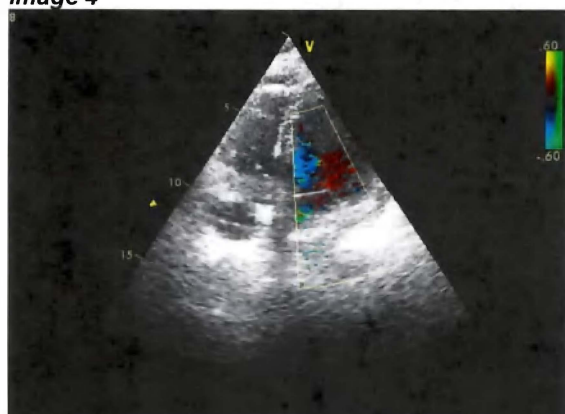
**Image 2**



**Image 3**



**Image 4**



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