



Chambersburg Hospital CH
112 N 7th St
Chambersburg PA 17201-1720

Cupid, Dillon
MRN: 050009553, DOB: 2/16/1954, Sex: M
Acct #: 20041203
Adm: 3/26/2020, D/C: 5/11/2020

03/26/2020 - Admission (Discharged) in Chambersburg Hospital Invasive Pre Post

Cardiology includes Event Log

Echocardiography

Transthoracic echo (TTE) complete (Final result)

Status: **Completed**

Electronically signed by: **Cupid, Technologist on 04/26/20 0940**

This order may be acted on in another encounter.

Ordering user: Cupid, Technologist 04/26/20 0940

Authorized by: Chintala, Rajesh, MD

Frequency: Routine Once 04/26/20 0941 - 1 occurrence

Quantity: 1

Instance released by: Cupid, Technologist (auto-released) 4/26/2020 9:40 AM

Ordering provider: Chintala, Rajesh, MD

Ordering mode: No cosign required

Class: Hospital Performed

Lab status: Final result

Questionnaire

Question	Answer
Reason for exam?	Abnormal sounds

End Exam Questions

	Answer	Comment
Critical finding identified by tech?	No	
Physician notified (name):		

Transthoracic echo (TTE) complete

Resulted: 05/05/20 0926, Result status: Final result

Ordering provider: Chintala, Rajesh, MD 04/26/20 0940

Resulted by: Cupid, Cardiologist, MD

Performed: 05/05/20 0920 - 05/05/20 0920

Narrative:

Order status: Completed

Filed by: Cupid, Cardiologist, MD 05/05/20 1033

Accession number: US2385

?• Mitral Valve: A ball-in-cage mechanical mitral valve prosthesis was present.

?• Mitral Valve: The sewing ring appears to have a dehiscence motion.

?• Left Ventricle: Left ventricle cavity appears normal.

?• Left Ventricle: Systolic function is normal with an ejection fraction of 55-65%.

?• Left Atrium: Left atrium cavity size is normal. Left atrium volume index is normal.

?• Right Ventricle: Right ventricle cavity appears normal.

?• Right Ventricle: Systolic function is normal. Normal tricuspid annular plane systolic excursion (TAPSE) >1.7 cm.

?• Aortic Valve: The leaflets exhibit normal excursion.

?• Aorta: The aorta appears normal in size.

?• Right Atrium: Right atrium cavity is normal.

?• IVC/SVC: The inferior vena cava shows normal flow patterns.

?• Tricuspid Valve: Tricuspid valve structure is normal.

?• Tricuspid Valve: Normal hepatic vein systolic flow.

?• Pulmonic Valve: Pulmonic valve structure is normal. The leaflets exhibit normal excursion.

?• Pulmonic Valve: The gradient recorded across the prosthetic pulmonic valve is within the expected range.

No echocardiographic abnormalities. Normal cardiac structures with normal LV function.

Procedures Performed

Chargeables

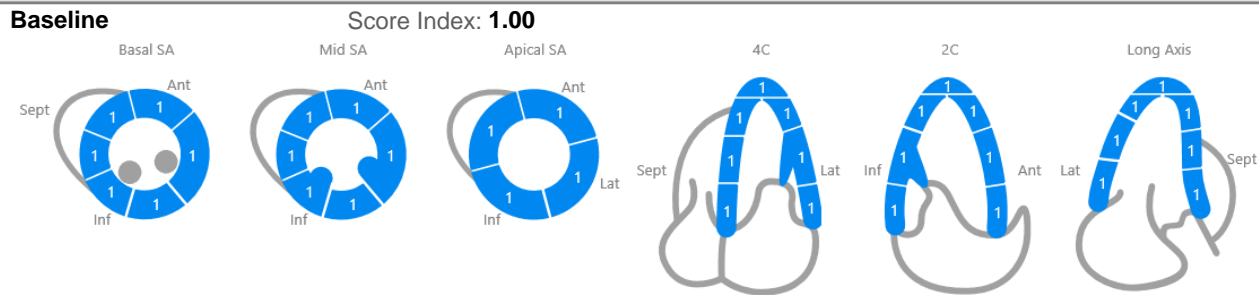
TRANSTHORACIC ECHO (TTE) COMPLETE [ECH111]

Wall Scoring

Wall Scoring

03/26/2020 - Admission (Discharged) in Chambersburg Hospital Invasive Pre Post (continued)

Cardiology includes Event Log (continued)



The left ventricular wall motion is normal.

1 Hyperkinesis 1 Normal 2 Hypokinesis 3 Akinesis 4 Dyskinesis

Myocardial Findings

Left Ventricle	Left ventricle cavity appears normal. Wall thickness is normal. Systolic function is normal with an ejection fraction of 55-65%. Wall motion is within normal limits. There is no diastolic dysfunction and normal left atrial pressure.
Right Ventricle	Right ventricle cavity appears normal. Systolic function is normal. Normal tricuspid annular plane systolic excursion (TAPSE) >1.7 cm. Wall thickness is normal.
Left Atrium	Left atrium cavity size is normal. Left atrium volume index is normal. The pulmonary veins appear normal and are normal in size with normal venous flow. There is a normal pulmonary vein connection.
Right Atrium	Right atrium cavity is normal.
IVC/SVC	The inferior vena cava shows normal flow patterns.
Mitral Valve	A ball-in-cage mechanical mitral valve prosthesis was present. The sewing ring appears to have a dehiscence motion. The gradient recorded across the prosthetic mitral valve is within the expected range. The valve has normal function. There is no regurgitation or stenosis.
Tricuspid Valve	Tricuspid valve structure is normal. Normal hepatic vein systolic flow. There is no evidence of tricuspid valve stenosis. The gradient recorded across the prosthetic tricuspid valve is within the expected range. The right ventricular systolic pressure is normal.
Aortic Valve	The leaflets exhibit normal excursion. There is no regurgitation or stenosis.
Pulmonic Valve	Pulmonic valve structure is normal. The leaflets exhibit normal excursion. The gradient recorded across the prosthetic pulmonic valve is within the expected range. There is no regurgitation or stenosis. The pulmonary artery is normal. There is no pulmonary hypertension.
Ascending Aorta	The aorta appears normal in size.

Signed

Electronically signed by Cupid, Cardiologist, MD on 5/5/20 at 1033 EDT

Dillon Cupid
Transthoracic echo (TTE) complete
Order# 5000513841

Ordering physician: **Chintala, Rajesh, MD**
Study date: 4/27/20

Reading physician: **Cupid, Cardiologist, MD**

Patient Information

Name	MRN	Description
Dillon Cupid	050009553	66 y.o. male

Conclusion

- Mitral Valve: A ball-in-cage mechanical mitral valve prosthesis was present.
- Mitral Valve: The sewing ring appears to have a dehiscence motion.
- Left Ventricle: Left ventricle cavity appears normal.
- Left Ventricle: Systolic function is normal with an ejection fraction of 55-65%.
- Left Atrium: Left atrium cavity size is normal. Left atrium volume index is normal.
- Right Ventricle: Right ventricle cavity appears normal.



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- Aortic Valve: The leaflets exhibit normal excursion.
- Aorta: The aorta appears normal in size.
- Right Atrium: Right atrium cavity is normal.
- IVC/SVC: The inferior vena cava shows normal flow patterns.
- Tricuspid Valve: Tricuspid valve structure is normal.
- Tricuspid Valve: Normal hepatic vein systolic flow.
- Pulmonic Valve: Pulmonic valve structure is normal. The leaflets exhibit normal excursion.
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Signed

Electronically signed by Cupid, Cardiologist, MD on 5/5/20 at 1033 EDT

Supplies

Name	ID	Temporary	Type	Charge Code Description	Charge Code	Quantity
No information to display						

Medications

None

Encounter

[View Encounter](#)