

Survey and Assessment

Please complete the survey below.

Thank you!

SURVEY

How many accounts do you currently follow on Twitter?

How do you view Twitter as a medical education resource?

☐ Almost no educational value

☐ A little bit of educational value

☐ Some educational value

☐ Quite a bit of educational value

☐ Great educational value

How often do you learn concepts from Twitter that are applicable to clinical practice?

☐ Almost never

☐ Once in a while

☐ Sometimes

☐ Often

☐ Almost always

How likely are you to use Twitter as an educational resource?

☐ Very unlikely

☐ Somewhat unlikely

☐ Unsure

☐ Somewhat likely

☐ Very likely

What factors contribute to your decision not to continue to use Twitter as an educational resource?

☐ Non-medical content is too distracting

☐ Medical content was not very educational

☐ I do not like the platform

☐ I already have a surplus of educational resources

☐ other (describe in text box below)

What do you feel are the educational aspects of Twitter?

☐ Staying up-to-date on current research

☐ Multiple choice clinical questions posted on Twitter

☐ Twitter threads explaining concepts

☐ Images/videos posted on Twitter

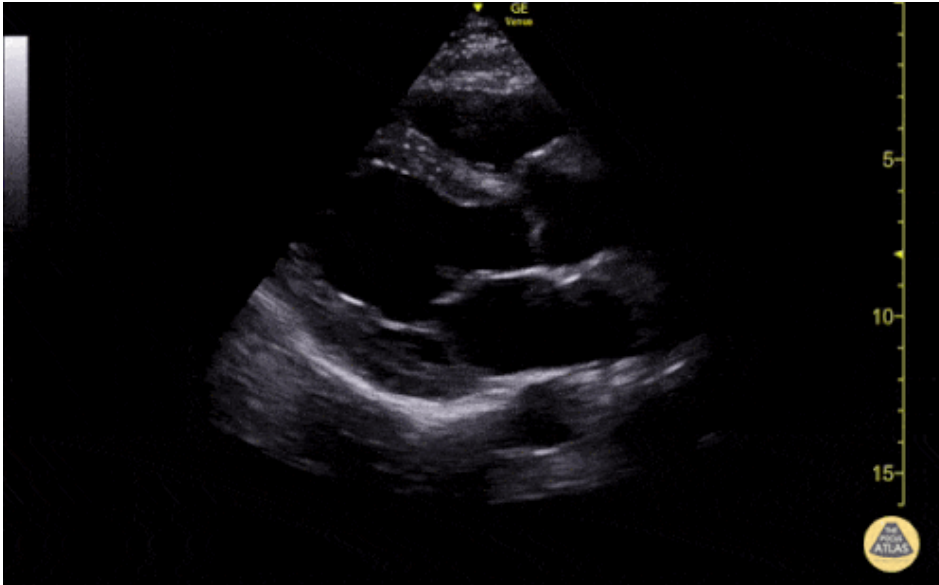
☐ Networking with other healthcare professionals

☐ Other

☐ None

ASSESSMENT

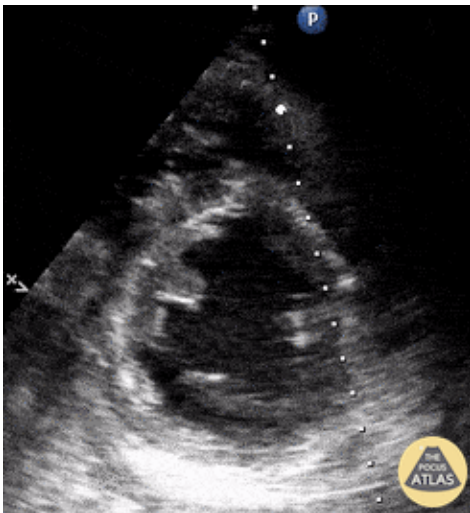
Please use the following image to answer question number 1.



1. Which can be confirmed based on the above image?

- ☐ Normal left ventricular systolic function
- ☐ Dilated left ventricle
- ☐ Reduced left ventricular systolic function
- ☐ Bicuspid aortic valve

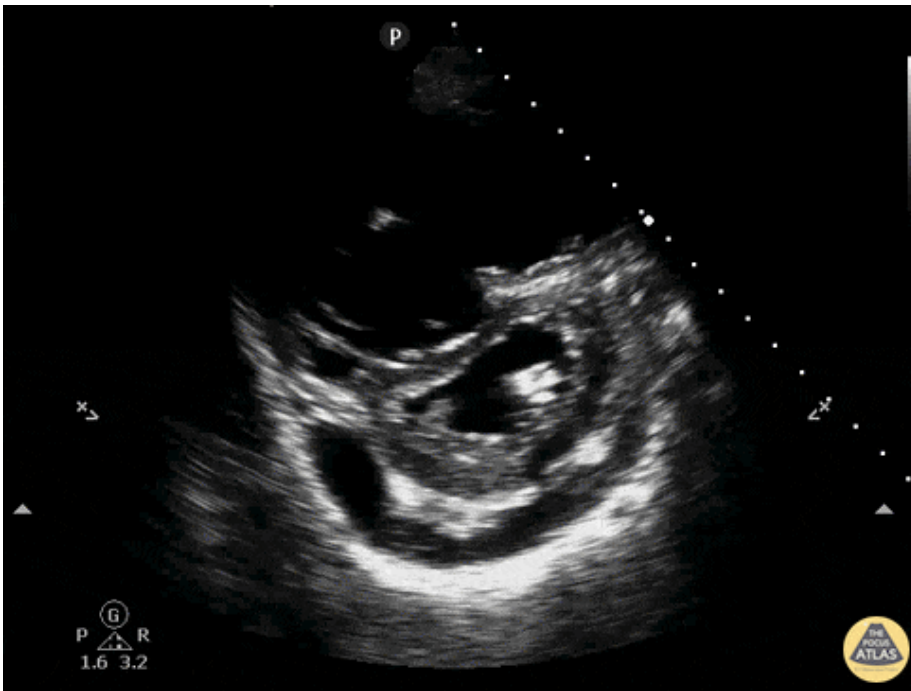
Please use the following image to answer question number 2.



2. What is present?

- ☐ Normal left ventricular systolic function
- ☐ Markedly reduced left ventricular systolic function
- ☐ Pericardial effusion
- ☐ Septal bounce

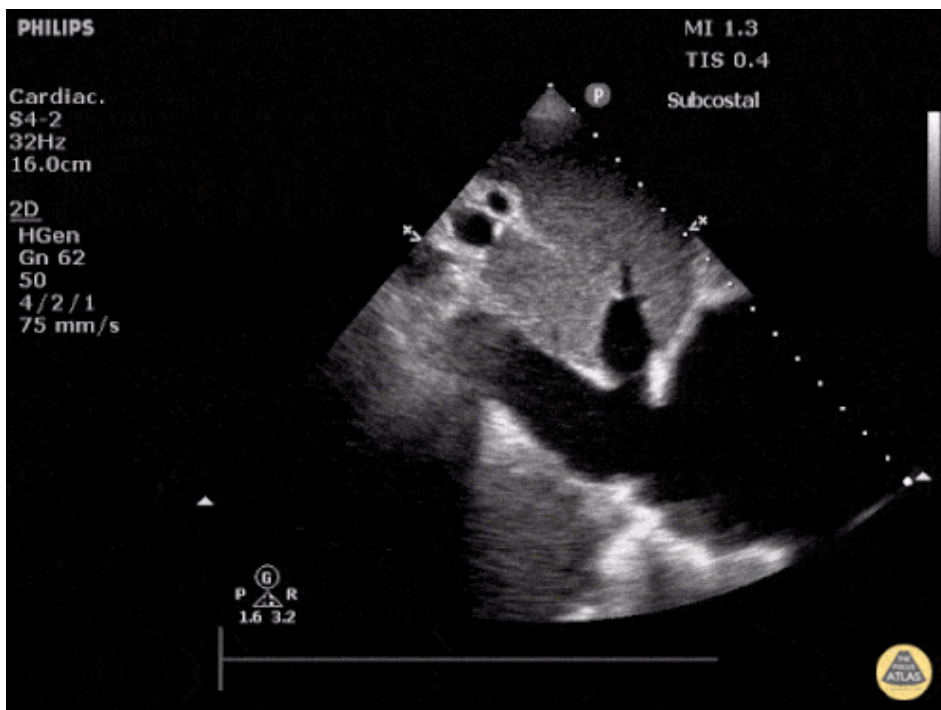
Please use the following image to answer question number 3.



3. Which findings are suggested by the above image.

- ☐ Mitral valve vegetation
- ☐ Pericardial effusion with cardiac tamponade
- ☐ Left ventricular hypertrophy
- ☐ Severely elevated right ventricular pressures

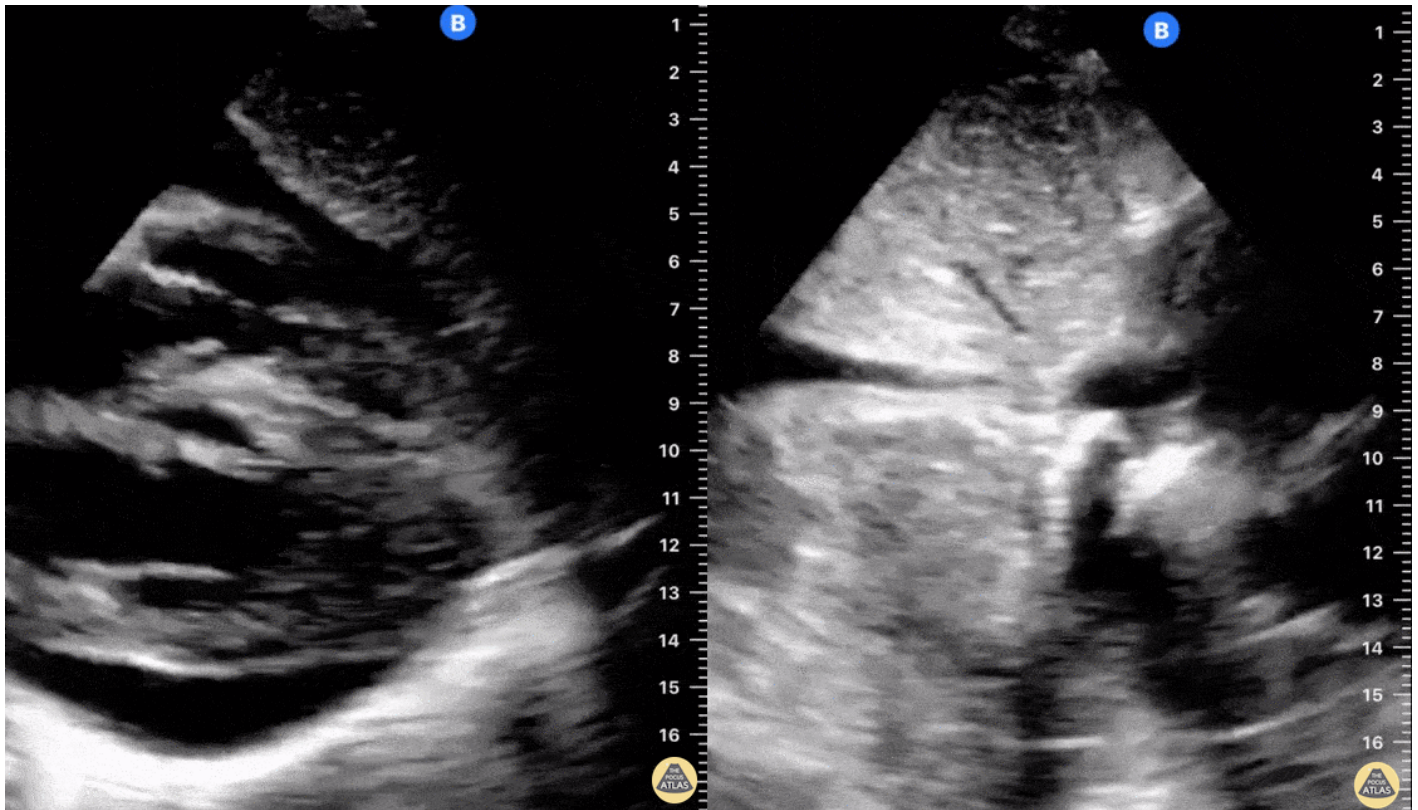
Please use the following image to answer question number 4.



4. Which is suggested by the above image?

- ☐ The patient is euvolemic
- ☐ The patient is hypervolemic
- ☐ The patient is hypovolemic

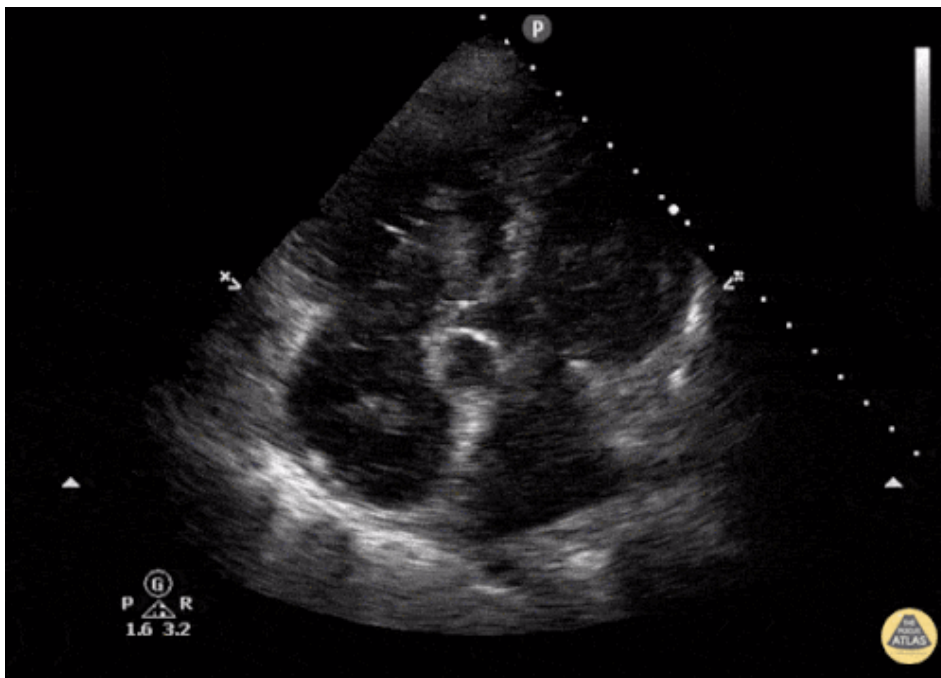
The following images are obtained from the same patient, please use them to answer question number 5.



5. Which are suggested by the above images?

- ☐ Pericardial effusion with evidence of tamponade physiology
- ☐ Pericardial effusion without evidence of tamponade physiology
- ☐ Pleural effusion with mass effect
- ☐ Pleural effusion without evidence of mass effect

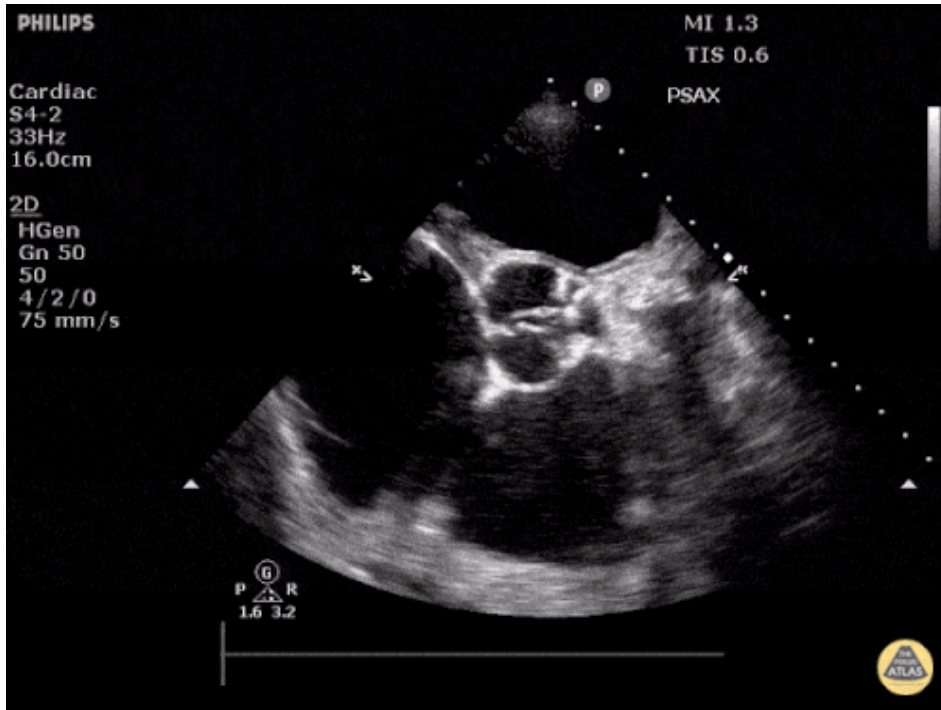
Please use the following image to answer question number 6.



6. Which is present in the above image?

- ☐ Normal findings after injection of agitated saline (bubble study)
- ☐ Abnormal findings after injection of agitated saline (bubble study)
- ☐ Left atrial mass
- ☐ Right atrial mass

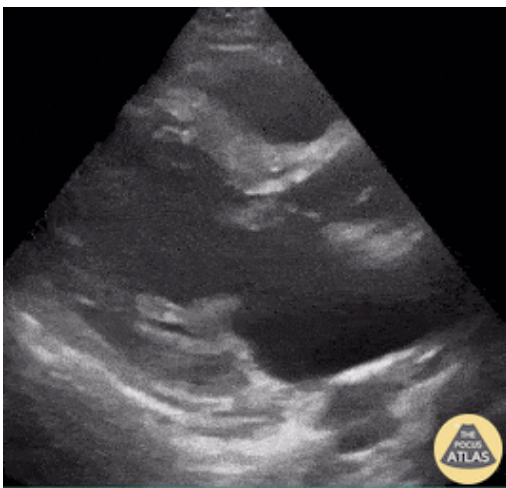
Please use the following image to answer question number 7.



7. Which is suggested by the above image?

- ☐ Left atrial enlargement
- ☐ Aortic valve vegetation
- ☐ Aortic stenosis
- ☐ Right ventricular enlargement

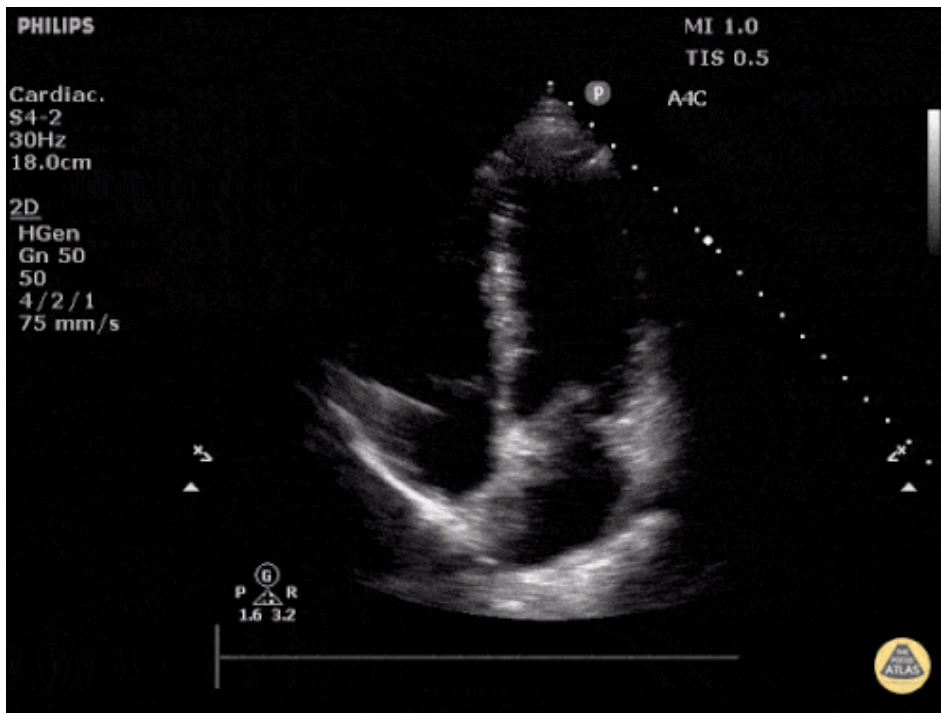
Please use the following image to answer question number 8.



8. Which valve appears abnormal?

- ☐ Tricuspid
- ☐ Aortic
- ☐ Pulmonic
- ☐ Mitral

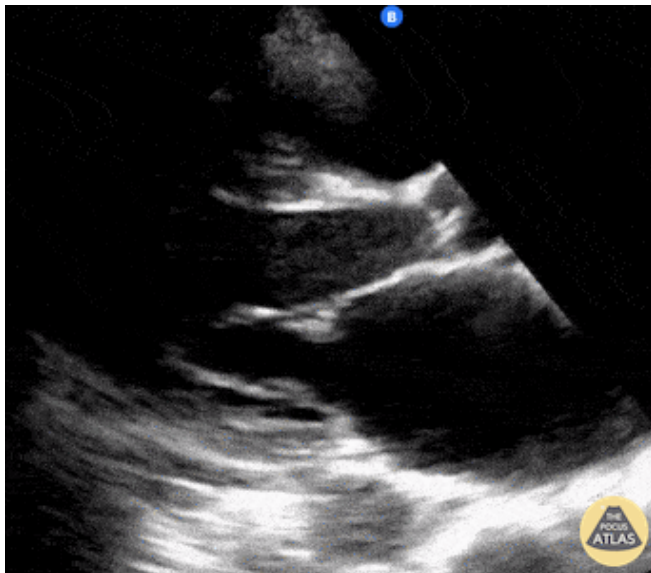
Please use the following image to answer question number 9.



9. Which of the following is demonstrated?

- ☐ Reduced left ventricular systolic function
- ☐ Elevated right ventricular pressure
- ☐ Flail leaflet
- ☐ Normal study

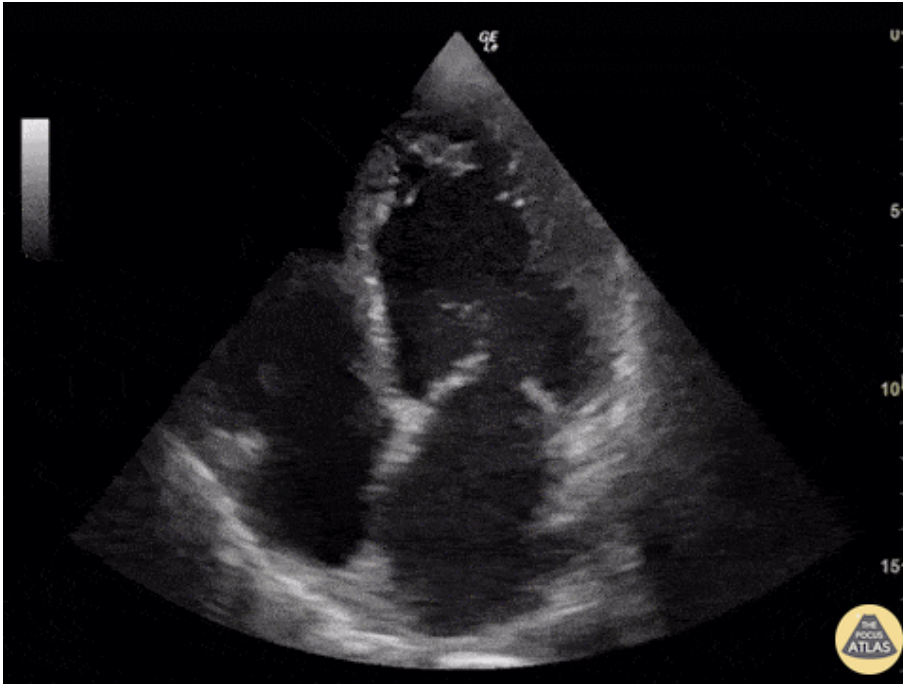
Please use the following image to answer question number 10.



10. Which is shown?

- ☐ Valvular vegetation
- ☐ Ascending aortic aneurysm
- ☐ Left atrial enlargement
- ☐ Aortic dissection

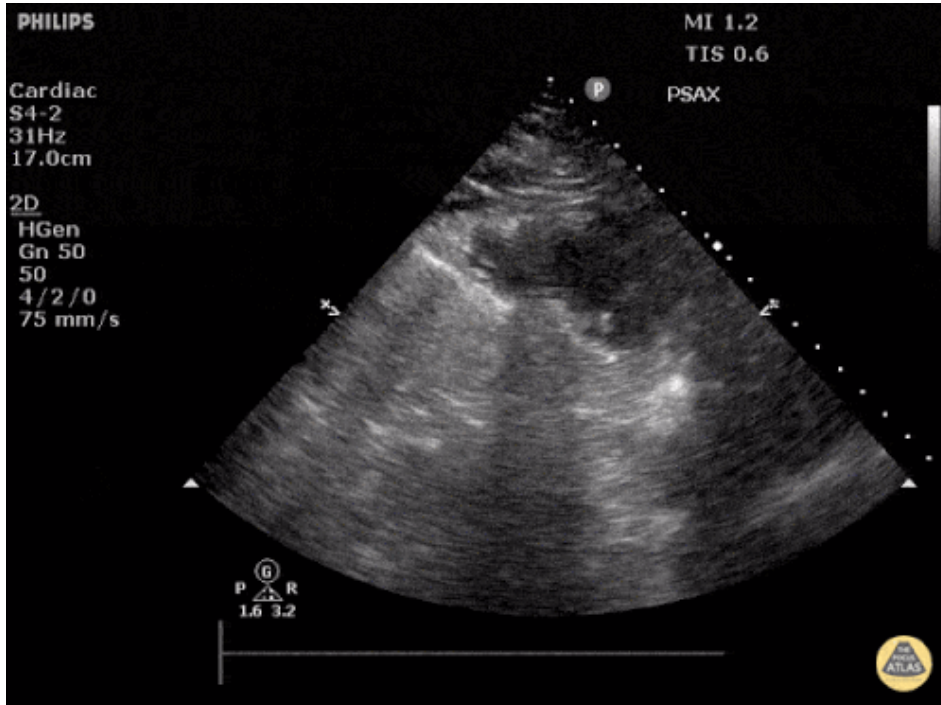
Please use the following image to answer question number 11.



11. What is shown?

- ☐ Intracardiac mass
- ☐ Tricuspid valve vegetation
- ☐ Patent foramen ovale
- ☐ Takotsubo cardiomyopathy

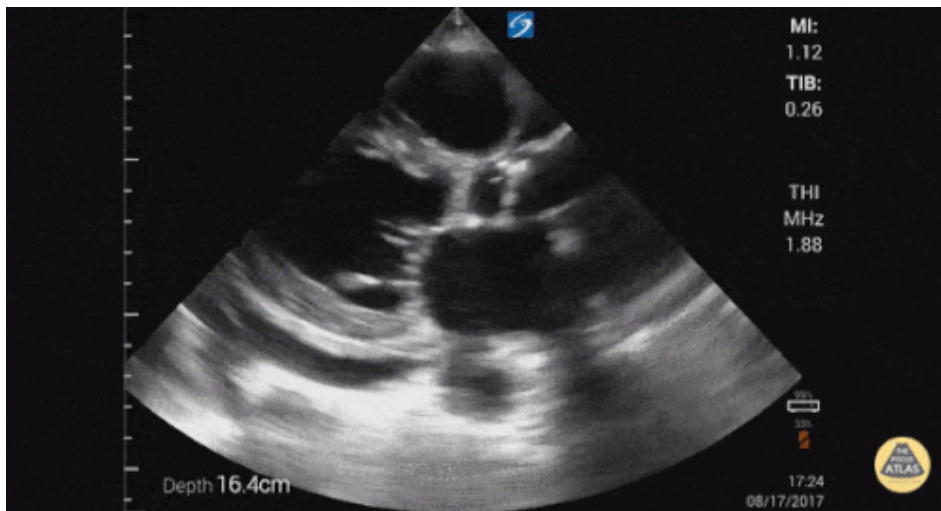
Please use the following image to answer question number 12.



12. Which is demonstrated?

- ☐ Regional wall motion abnormality
- ☐ Cardiac tamponade
- ☐ Hyperdynamic left ventricular function
- ☐ Normal image

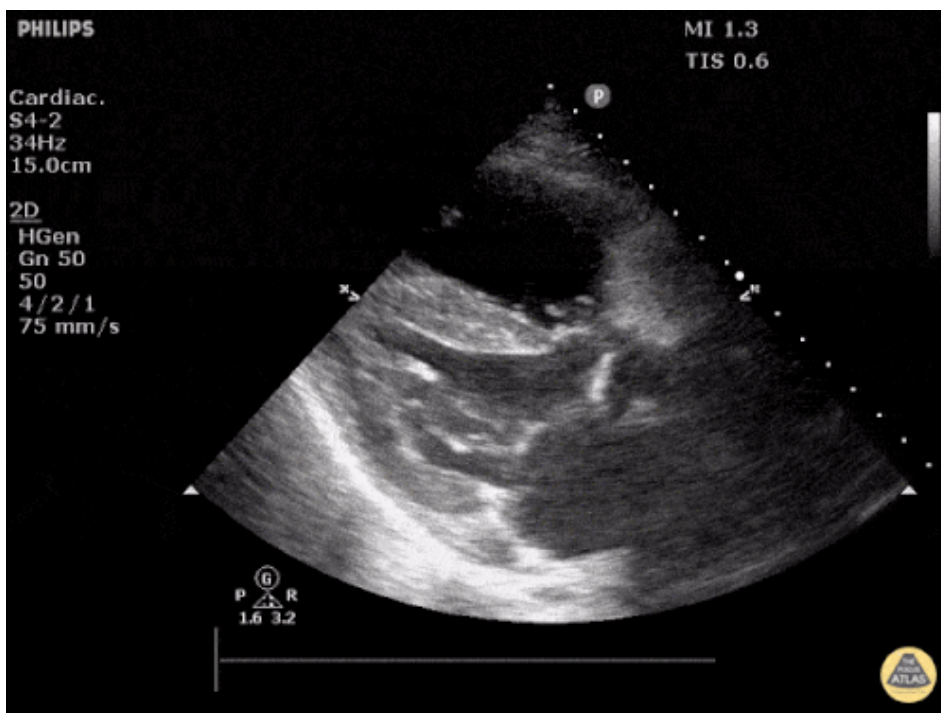
Please use the following image to answer question number 13.



13. Which of the following are seen in the above image?

- ☐ Normal left ventricular systolic function
- ☐ Descending thoracic aorta
- ☐ Cardiac tamponade
- ☐ Pleural effusion

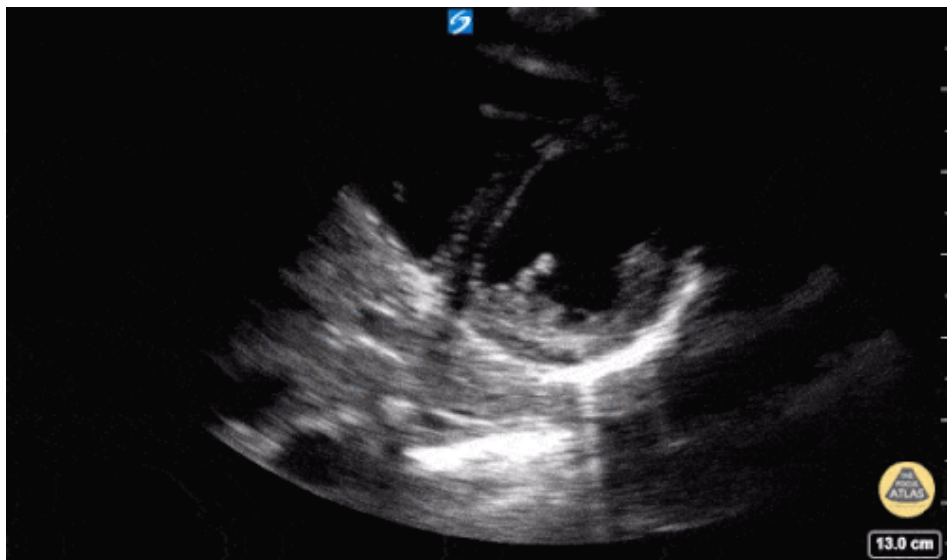
Please use the following image to answer question number 14.



14. Which are suggested by the above image?

- ☐ Endocarditis
- ☐ Right ventricular dysfunction
- ☐ Cardiomyopathy
- ☐ Severe left ventricular hypertrophy

Please use the following image to answer question number 15.



15. Which best describes the left ventricular function?

- ☐ Normal
- ☐ Hyperdynamic
- ☐ Reduced
- ☐ Severely reduced