

Editor's Comment:

Need changes. The blue highlighted ones are the must. Without those changes we can not accept the paper.

Thank you

Dear Authors,

-B2 burst at the pulmonary focus-- it should be P2

-Pulmonary auscultation revealed no abnormality. --What does it mean? IT is contradicting the above statement. Either you remove that or please explain.

-An echocardiography was performed--Transthoracic or TEE. Please mention that.

-confirming the presence of rheumatic mitral stenosis with a mitral area of 0.8 cm². Show an image with mitral gradients.

The left ventricle shows normal systolic function, but the right cavities are dilated. The right ventricle has good function. A systolic pulmonary arterial pressure (PASP) at 121 mmHg. --Show an image with color Doppler and the numbers

A severe tricuspid regurgitation. -

A dilation of the pulmonary artery (PA) and its branches is observed.--Measure the PA and mention how much it is dilated in cm.

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Images are not accurate 1 and 2. I don't see the Mitral valve and both the images are the same-- Need an image showing the mitral valve. Talk to a cardiologist and get accurate images. ECHO contrast is not important.

Image 3 is ok. Measure the artery

Expand TTE

dilated pulmonary artery of 41 mm as well as these branches--what are these branches

what is the difference from thoracic angio scan and CT scan

The computed tomography scan (CT scan) suggests PAH probably secondary to veno-occlusive disease. On what basis--please elaborate

Place arrows in each image and mention that in the figure legends

Figure 6 shows cardiomegaly, can comment on that.

perform mitral valve replacement--what valve, size, please provide details

Can not use the PAH table- If you use it you have to mention what is a, b, c, d in the figure legend and where you took the table.

mmHg as the cut off for for the diagnosis of PH----remove for

Please go through each line of the manuscript and correct grammar and spacing between the words-- eg: latest recommendations

Write a paragraph on Systemic sclerosis and PAH.

Editor's Details:

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