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Left Ventricular Mechanics in Isolated Rheumatic Mitral Stenosis ;Impact of loading condition on different parameters of left ventricular function

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SUBMITTED	REVISED	ACCEPTED
1 Dec 2020	29 May 2021	6 Aug 2021

About this report

This open peer review (OPR) report shows the public comments made on this article during peer review, by the reviewers, the associate editor and the editor-in-chief, for every revision round, together with the authors' replies. Comments appear only with the consent of the people who wrote them. Reviewers who chose to sign their report are named; the others are shown as "Referee". Comments are edited for language only, and confidential remarks to the editors are not included.

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1 Original submission

3 comments · 16 May 2021 – 22 May 2021

Referee 1 Reviewer

ACCEPT 16 May 2021

Hi
This manuscript is accepted and can be published.

Associate Editor

MINOR REVISION 22 May 2021

Needs minor revision.

Editor-in-Chief

MINOR REVISION 22 May 2021

Please do the revisions.

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Revision 1

AUTHORS' RESPONSE TO REVIEWERS

Authors' reply to reviewers

The next pages contain the authors' point-by-point reply to the comments of this revision round, as submitted with the revised manuscript. It is published as the authors wrote it.

Response to Reviewer:

Title

Left Ventricular Mechanics in Isolated Rheumatic Mitral Stenosis ;Impact of loading condition on different parameters of left ventricular function

Dear Reviewers,

We would like to thank you very much for your valuable comments and suggestions. We have revised our paper and all changes have been highlighted within the manuscript.

Our response to the reviewer's comments follows:

1. Comment:

Abstract
Add the type of study and sampling method. Sampling method is very important, especially in healthy subject.
Add the statistical method and software.
Were the two groups not different in terms of demographic characteristics?

Response:

The requested information has been added to the method part of abstract.

2. Comment:

Introduction is so short. Please expend it and add more references.

Response: The introduction has been expanded and more references have been added.

3. Comment:

Add the type of study and sampling method. Sampling method is very important, especially in healthy subject.
Add the statistical method and software.
Were the two groups not different in terms of demographic characteristics?

Response: The requested information has been mentioned in the method section.

4. Comment:

Please correct the “P:0.281) “with (p= 0.281)” for all p values.
Tables 2,3,5 are very messy. Please bring the post hoc p value in text or in the tables legend as appropriately.

Response: The correction has been made and highlighted within the manuscript.

2 Revision 1

0 comments

No public comments in this round.