



Yudi Her Oktaviono <yoktaviono@gmail.com>

[InaBJ] M2019222 Article Review Request

3 messages

Secretariat of InaBJ <secretariatinabj@gmail.com>

27 January 2020 at 13:24

To: yhoktaviono@yahoo.com, yoktaviono@gmail.com

Dear Dr. Yudi Her Oktaviono,

Good day, doc. How are you?

As recommended by drg. Ferry Sandra, PhD, we believe that you would serve as an excellent reviewer of the manuscript, "Correlation Between Serum Level of Matrix Metalloproteinase-2 with Left Ventricular End-Diastolic Volume in Children with Heart Failure," which has been submitted to The Indonesian Biomedical Journal. The submission's abstract is inserted below, and the fulltext manuscript is attached in this email.

We hope that you will consider undertaking this important task for us. Please log into the journal web site by 2020-01-29 to indicate whether you will undertake the review or not, as well as to access the submission and to record your review and recommendation. The review itself is due 2020-02-05.

Submission URL: https://inabj.org/index.php/ibj/reviewer/submission/853?key=ACCESS_KEY.

Thank you for considering this request. Please let us know when you have read this email. We wish you a nice day.

"Correlation Between Serum Level of Matrix Metalloproteinase-2 with Left Ventricular End-Diastolic Volume in Children with Heart Failure"

Abstract

Background: Left ventricular end-diastolic volume (LVEDV) on echocardiography is one of the tests performed on heart failure. This refers to the volume of the left ventricle at the end of the diastolic phase, which would be increased when there is a disturbance in preload, afterload, and contractility factors. Matrix metalloproteinase-2 (MMP2) is a marker of congestive heart failure that can be examined through laboratory examinations. Increased MMP2 levels above the mean value are associated with high mortality and poor prognosis in patients with heart failure.

Methods: This was a cross-sectional study conducted on children aged 3 months-12 years old with heart failure, who visited Sanglah Hospital, Denpasar, Indonesia from May 2017 to March 2018. Echocardiographic examination (LVEDV), and blood samples were taken to measure the serum level of MMP2 on day 1 after the subjects were diagnosed with heart failure.

Results: A total of 32 subjects with heart failure were analyzed in this study. Acyanotic congenital heart defect (CHD) was the most common cause of heart failure as observed in 23 subjects (71.9%). Characteristics data revealed that 24 subjects (75%) were underweight, 23 (71.9%) had cardiomegaly, and 22 (68.8%) had mild heart failure. Data analysis showed a moderate positive correlation between MMP2 levels with LVEDV after controlling for the influence of age ($p = 0.02$; $r = 0.425$).

Conclusion: There was a moderate positive correlation between MMP2 level and LVEDV after controlling for age factor.

Keywords: children, heart failure, matrix metalloproteinase 2, left ventricular end-diastolic volume

Best Regards,

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<https://www.inabj.org>**M2019222 Manuscript - Round 1.doc**

160K

Yudi Her Oktaviono <yoktaviono@gmail.com>
To: secretariatinabj@gmail.com, Yhoktaviono@yahoo.com

27 January 2020 at 23:57

Dear INABJ Secretariat

It is an honour for me to have the opportunity to review the INABJ Papers

Attached below is the paper which has been reviewed

In conclusion, this paper can be accepted however some major revision are required

Many thanks for the opportunity

Best Regards

Yudi Her

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3 attachments**M2019222 Manuscript - Round 1.doc**

160K

**M2019222 Manuscript - Round 1.doc**

185K

**M2019222 Manuscript - Round 1.doc**

185K

Secretariat of InaBJ <secretariatinabj@gmail.com>
To: Yudi Her Oktaviono <yoktaviono@gmail.com>

28 January 2020 at 08:23

Dear dr. Yudi Her Oktaviono,

Good day, doc. Thank you so much for the review result. We will let the author revise their manuscript according to your suggestions.

We will contact you back once the author has done with the revision.

Once again, thank you for your kind assistance. We wish you a nice day.

Best Regards,

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Yudi Her Oktaviono <yoktaviono@gmail.com>

[InaBJ] M2019222 Article Review Request - Round 2

4 messages

Secretariat of InaBJ <secretariat@inabj@gmail.com>

20 March 2020 at 14:28

To: Yudi Her Oktaviono <yoktaviono@gmail.com>, yhoktaviono@yahoo.com

Dear Dr. Yudi Her Oktaviono,

Good day, doc. This regards the manuscript "**Correlation Between Serum Level of Matrix Metalloproteinase-2 with Left Ventricular End-Diastolic Volume in Children with Heart Failure**," which is under consideration by The Indonesian Biomedical Journal.

Following the review of the previous version of the manuscript, the authors have now submitted a revised version of their paper. We would appreciate it if you could help evaluate it. Herein we attached the revised version of the manuscript.

Please log into the journal web site by 2020-03-27 to indicate whether you will undertake the review or not, as well as to access the submission and to record your review and recommendation. The review itself is due **2020-04-03**.

Once you have done with your review, please submit it in the link provided below, or simply send us an email.

Submission URL: https://inabj.org/index.php/ibj/reviewer/submission/931?key=ACCESS_KEY.

Thank you for your kind assistance. Please let us know when you have read this email. We wish you a nice day.

Best Regards,

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<https://www.inabj.org>**M2019222 Manuscript - Round 2.doc**

177K

Secretariat of InaBJ <secretariat@inabj@gmail.com>

1 April 2020 at 09:48

To: Yudi Her Oktaviono <yoktaviono@gmail.com>, yhoktaviono@yahoo.com

Dear Dr. Yudi Her Oktaviono,

Good day, doc. Just a gentle reminder of our request for your review of the submission, "**Correlation Between Serum Level of Matrix Metalloproteinase-2 with Left Ventricular End-Diastolic Volume in Children with Heart Failure**," for The Indonesian Biomedical Journal. We were hoping to have this review by **2020-04-03**, and would be pleased to receive it as soon as you are able to prepare it.

Submission URL: https://inabj.org/index.php/ibj/reviewer/submission/931?key=ACCESS_KEY

Thank you so much for your kind assistance. We look forward to hearing from you. We wish you a nice day.

Best Regards,

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Yudi Her Oktaviono <yoktaviono@gmail.com>

6 April 2020 at 20:06

To: Secretariat of InaBJ <secretariat@inabj@gmail.com>

Dear Secretariat InaBJ

attached below is the 2nd review

Overall, the paper was greatly improved

Best Regards

Yudi Her

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M2019222 Manuscript - Round 2 (3).doc

193K

Secretariat of InaBJ <secretariatinabj@gmail.com>

9 April 2020 at 11:00

To: Yudi Her Oktaviono <yoktaviono@gmail.com>

Yth. dr. Yudi Her Oktaviono,

Selamat siang, dok. Terima kasih banyak untuk hasil review round keduanya. Kami akan sampaikan komentar dari dokter kepada author.

Semoga dokter dan keluarga selalu diberikan kesehatan.

Hormat kami,

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