

Judul : Possible Mechanism and Current Recommendation of Thromboembolism in COVID-19

Submission

4/23/22, 7:17 PM

Email Airlangga University - [OAMJMS] Submission Acknowledgement



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[OAMJMS] Submission Acknowledgement

1 pesan

Prof. Dr Mirko Spiroski <mspiroski@id-press.eu>

7 Mei 2020 18.06

Kepada: Eka Prasetya Budi Mulia <eka.prasetya.budi-2017@fk.unair.ac.id>, Johannes Nugroho <j.nugroho.eko@fk.unair.ac.id>

Hello,

Dita Aulia Rachmi has submitted the manuscript, "Possible Mechanism and Current Recommendation of Thromboembolism in COVID-19" to Open Access Macedonian Journal of Medical Sciences.

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Prof. Dr Mirko Spiroski

4/23/22, 7:18 PM

Email Airlangga University - [OAMJMS] Requesting ORCID record access



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[OAMJMS] Requesting ORCID record access

3 pesan

Prof. Dr Mirko Spiroski <mspiroski@id-press.eu>
Kepada: Johannes Nugroho <j.nugroho.eko@fk.unair.ac.id>


14 Juni 2020 01.43

Dear Johannes Nugroho,

You have been listed as an author on the manuscript submission "Possible Mechanism and Current Recommendation of Thromboembolism in COVID-19" to Open Access Macedonian Journal of Medical Sciences.

Please allow us to add your ORCID id to this submission and also to add the submission to your ORCID profile on publication.

Visit the link to the official ORCID website, login with your profile and authorize the access by following the instructions.

 [Register or Connect your ORCID id](#)

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If you have any questions, please contact me.

Prof. Dr Mirko Spiroski

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14 Juni 2020 04.50

[Kutipan teks disembunyikan]

nugroho eko putranto J. <j.nugroho.eko@fk.unair.ac.id>
Kepada: "Prof. Dr Mirko Spiroski" <mspiroski@id-press.eu>

15 Juni 2020 08.38

Dear Prof. Dr. Spiroski,

The link is not working. I could not login from that link. It always shows incorrect passwords. However, i could log in directly from <https://orcid.org/signin>
Please advise

Best regards,
Johanes Nugroho

[Kutipan teks disembunyikan]



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[OAMJMS] Editor Decision

2 pesan

Prof. Dr Mirko Spiroski <mspiroski@id-press.eu>

3 Juni 2020 12.00

Kepada: Dita Aulia Rachmi <ditaaulia93@yahoo.com>, Eka Prasetya Budi Mulia <eka.prasetya.budi-2017@fk.unair.ac.id>, Johannes Nugroho <j.nugroho.eko@fk.unair.ac.id>

Dita Aulia Rachmi, Eka Prasetya Budi Mulia, Johannes Nugroho (Author):

We have reached a decision regarding your submission to Open Access Macedonian Journal of Medical Sciences, "Possible Mechanism and Current Recommendation of Thromboembolism in COVID-19", Manuscript ID = OJS4900.

Our decision is: Revise your manuscript until June 20, 2020 and submit on the OAMJMS website.

Prof. Dr Mirko Spiroski

Open Access Macedonian Journal of Medical Sciences, Rajko Zhinzifov No. 48, 1000 Skopje

mspiroski@id-press.eu

Reviewer A:

Please add the main objective of the review, what is the problem and what are the questions that you will answer in the paper?

In the end of each chapter summarize one or two recommendations in order to get the principal message and facilitate reading

Recommendation: Revisions Required

Reviewer C:

I identified a remarkable similarity in the text in several copied paragraphs.

DVT correlated with indicators of disease severity and DIC (e.g., older age, lower lymphocyte count, and prolonged APTT). The strongest correlation was with D-dimer (Table 2). The authors subsequently tested various D-dimer cutoff values for the ability to predict DVT occurrence (table 3). The best cutoff was 1,500 ng/ml (with a sensitivity of 85% and a specificity of 89%). (8) In this patient cohort, a D-dimer >1,500 ng/mL had an 85% sensitivity and 89% specificity for predicting which patients would develop DVT. This supports the concept of empiric anticoagulation for patients with markedly elevated D-dimers (especially in situations where frequent CT angiography is impossible due to logistic restraints). (8) Until additional data is available, when to initiate full anticoagulation will remain controversial. For now, these decisions may be judged on a patient-by-patient basis, considering both risks of thrombosis and hemorrhage. Among patients without risk factors for hemorrhage, empiric anticoagulation may be reasonable for patients with D-dimer levels above ~1,500 ng/ml. (8)

I do not think that processing this manuscript here is possible with this ethical breach.

Moreover, the manuscript requires extensive language editing. Examples include:

-"causing elevation of D-dimer circulating in blood. Diagnostic value of D-dimer is that it has high Negative Predictive Value. If D-dimer level is normal, then"

Acceptance

4/23/22, 7:18 PM

Email Airlangga University - [OAMJMS] Editor Decision



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[OAMJMS] Editor Decision

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14 Juni 2020 01.43

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Dita Aulia Rachmi, Eka Prasetya Budi Mulia, Johannes Nugroho (Author):

We have reached a decision regarding your submission to Open Access Macedonian Journal of Medical Sciences, "Possible Mechanism and Current Recommendation of Thromboembolism in COVID-19", Manuscript ID = OJS4900.

Our decision is to: Accept your revised manuscript for publication in OAMJMS.

SciRev (<https://scirev.org/>) offers you the possibility to share your experience with the scientific review process with your colleagues (left search engine) and to select an efficient journal for submitting your manuscripts (right search engine).

Because we would like to increase the quality of the review process, please register and submit your experience with the review process of your article published in Open Access Macedonian Journal of Medical Sciences in the SciRev (<https://scirev.org/questionnaire/macedonian-journal-of-medical-sciences/>).

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14 Juni 2020 04.50

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[Kutipan teks disembunyikan]

4/23/22, 7:19 PM

Email Airlangga University - [OAMJMS] Editor Decision



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[OAMJMS] Editor Decision

2 pesan

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6 Juli 2020 01.27

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Dita Aulia Rachmi, Eka Prasetya Budi Mulia, Johannes Nugroho (Author):

The editing of your submission, "Possible Mechanism and Current Recommendation of Thromboembolism in COVID-19," Manuscript ID = OJS4900 is complete. We are now sending it to production.

Submission URL: <https://www.id-press.eu/njms/authorDashboard/submission/4900>

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6 Juli 2020 05.58

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Proof read

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6 Juli 2020 05.58

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[Kutipan teks disembunyikan]