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Tue, Jul 27, 2021 at 1:10

PM

Reply-To: mims.usm@gmail.com To: krisna.arinafril@unsri.ac.id

27-Jul-2021

Dear Murti:

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Sincerely, Dr Jafri Abdullah Editor, Malaysian Journal of Medical Sciences mjms.usm@gmail.com Log in to Remove This Account - https://mc.manuscriptcentral.com/maljms?URL MASK= 268979a935144b0fb41d4619f1142915



Invitation to Review "Anemia in Lymphoma Patients in Indonesia: The Prevalence and Predictive Factors" for the Malaysian Journal of Medical Sciences

Malaysian Journal of Medical Sciences <onbehalfof@manuscriptcentral.com>

Tue, Jul 27, 2021 at 1:11

Reply-To: mjms.usm@gmail.com To: krisna.arinafril@unsri.ac.id

27 th July 2021

Dear Dr Murti:

Manuscript ID 06-2021-295-OA titled "Anemia in Lymphoma Patients in Indonesia: The Prevalence and Predictive Factors" has been submitted to the Malaysian Journal of Medical Sciences.

We invite you to review this manuscript's scientific or statistical contents. The abstract appears at the end of this e-mail. Please let us know as soon as possible if you will be able to accept our invitation to review. If you are unable to review at this time, we would appreciate you recommending another expert reviewer. You may e-mail us with your reply or click the appropriate link at the bottom of the page to automatically register your reply with our online manuscript submission and review system.

Once you accept our invitation to review this manuscript, you will be notified via e-mail about how to access Manuscript Central, our online manuscript submission and review system. You will then have access to the manuscript and reviewer instructions in your Reviewer Center.

We thank you for your present and/or future participation.

Sincerely, Dr Jafri Abdullah Editor, Malaysian Journal of Medical Sciences mjms.usm@gmail.com

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MANUSCRIPT DETAILS

TITLE: Anemia in Lymphoma Patients in Indonesia: The Prevalence and Predictive Factors

ABSTRACT: Background and Objectives: The burden of lymphoma is intensified with the presence of anemia. Severe anemia is also often associated with advanced stages leading to poor prognosis and survival as well as a worse life quality. In this study, we aimed to observe the incidence of anemia in lymphoma as well as identify clinical and laboratory factors associated with anemia in lymphoma.

Method: A total of 611 lymphoma patients with complete hemoglobin levels were identified at Dr. Sardjito Hospital during the 7-year study period, between 2012 to 2018.

Result: The incidence of anemia was 296 (48.5%). Patients with mild and moderate anemia were 142 (48%) and 139 (46.9%) respectively. The incidence of anemia were significantly associated with male sex, advanced Ann Arbor stage (III-IV), underweight, elevated LDH level, abnormal platelet, absolute lymphocyte counts less than 600/mm3, elevated WBC count more than 15,000/mm3, and high total prognostic score (>3). Multivariate analysis demonstrated low or elevated platelet (P=0.044; 95% CI=1.03-8.09) as an independent predictor, meanwhile lymphocytopenia as protective factor (OR=0.05; 95% CI=0.00-0.54; P=0.013).

5/19/23, 12:03 PM Sriwijaya University Mail - Invitation to Review "Anemia in Lymphoma Patients in Indonesia: The Prevalence and Predictive Fact...

Conclusion: Anemia commonly occurs in Indonesian lymphoma patients. Abnormal platelet was an independent predictive factor, and lymphocytopenia is one of the protective factor.





Manuscript ID 06-2021-295-OA now in your Reviewer Center - Malaysian Journal of **Medical Sciences**

Malaysian Journal of Medical Sciences <onbehalfof@manuscriptcentral.com>

Tue, Jul 27, 2021 at 5:58

Reply-To: mims.usm@gmail.com To: krisna.arinafril@unsri.ac.id

27-Jul-2021

Dear Murti:

Thank you for agreeing to review Manuscript ID 06-2021-295-OA titled "Anemia in Lymphoma Patients in Indonesia: The Prevalence and Predictive Factors" for the Malaysian Journal of Medical Sciences. Please try your best to complete your review within the next 2 weeks.

In your review, please answer all questions. On the review page, there is a space for "Comments to Editor" and a space for "Comments to the Author." Please be sure to put your comments to the author in the appropriate space.

To access just the manuscript for review directly with no need to enter log in details, click the link below:

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If you wish to view the manuscript and the review form simultaneously, click on the HTML or PDF icons – the manuscript will open in a new window. Leave the new window open, switch back to the main window, and open the score sheet by clicking on the Score Sheet tab. Follow the instructions for reviewers provided in the Manuscript Central site. I strongly encourage you to elaborate on your review in the space provided. Your specific comments will offer valuable feedback to improve future work. It is essential that you click the "Save" button if you wish to exit the review before you submit it to the Editor. Otherwise, none of the information that you have entered will be saved in the system. When you have completed your review and are ready to submit it to the Editor, click on "Submit."

In addition, the attached "Reviewer's report form.doc" may assist you in completing a review for this journal. Please complete the form and return it back to us.

All communications regarding this manuscript are privileged. Any conflict of interest, suspicion of duplicate publication, fabrication of data or plagiarism must immediately be reported to me.

Thank you for evaluating this manuscript.

Sincerely, Dr Jafri Abdullah Editor Malaysian Journal of Medical Sciences mjms.usm@gmail.com

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E-Mail address change for Malaysian Journal of Medical Sciences

Malaysian Journal of Medical Sciences <onbehalfof@manuscriptcentral.com>

Tue, Jul 27, 2021 at 6:19 PM

Reply-To: mjms.usm@gmail.com

To: krisna.arinafril@unsri.ac.id, krisna_murtiza@yahoo.com

Dear Dr Krisna Murti:

This e-mail address associated with your ScholarOne Manuscripts account has been successfully changed from krisna.arinafril@unsri.ac.id to krisna murtiza@yahoo.com. A copy of this email has been sent to both accounts as a security measure.

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Sincerely,

ScholarOne Manuscripts

Decision for Manuscript ID 06-2021-295-OA: Reviewer's Copy

Dari: Malaysian Journal of Medical Sciences (onbehalfof@manuscriptcentral.com)

Kepada: mjms.usm@gmail.com

Tanggal: Sabtu, 14 Agustus 2021 12.07 WIB

Dear Reviewer(s).

The decision for Manuscript ID 06-2021-295-OA titled "Anemia in Lymphoma Patients in Indonesia: The Prevalence and Predictive Factors" appears at the end of this email.

Thank you for reviewing the manuscript for the Malaysian Journal of Medical Sciences. We look forward to working with you again in the future.

Sincerely,

Dr Jafri Abdullah

Editor

Malaysian Journal of Medical Sciences

Decision:

Reject

Reviewer(s)' Comments:

Reviewer: 1

Comments to the Author (There are no comments.)

Reviewer: 2

Comments to the Author

- 1) Author should explain the aim of the study in the last paragraph of Introduction. Objective of the study is unclear.
- 2) Many information about research method is missing. Author should include information about study design, sampling method, inclusion and exclusion criteria, sample size estimation.
- 3) Univariate analy should be univariate analysis.
- 4) Multivariate analysis using logistic regression should be multivariable analysis using logistic regression. There are no explanation about checking the model fitness of the logistic regression model. We do not know whether the final multivariable logistic model fit the data well or not.
- 5) The data collection was done in one period of time. Therefore, we cannot use the word "predictive". It should be "association". This is because there is no causal effect if the study is a cross-sectional study, no follow up on patients until outcome happen.
- 6) Most references are too old. Suggest including more latest references (within the past 5 years)
- 7) Table 2 is confusing. "Multivariate" should change to "Multivariable". Author should state which group is the reference group for categorical variables. Why there are no results for age>60, Extranodal involvement, number of extranodal site>1, ECOG PS>1. Why some variables are not significant in multivariable analysis are still included in the final model?
- Figure 1 and 2 are unclear.

Reviewer: 3

Comments to the Author

please, to check again some items that should be corrected which is i find in this manuscript