Bandung, February 27, 2019

To:

Editor-in-Chief of Majalah Kedokteran Bandung (MKB)

in Bandung, Indonesia

Dear Sir/Madam,

We wish to submit an original research article entitled "The Correlation

Between Neutrophil-lymphocyte Count Ratio and Procalcitonin in Septic and

Septic Shock Patient" for consideration by Majalah Kedokteran Bandung.

We confirm that this work is original and that the manuscript has not been

published elsewhere, nor is it currently under consideration for publication

elsewhere. We also confirm that there is no falsification or fabrication of data and

no plagiated content in the article.

We believe that this manuscript is appropriate for publication by Majalah

Kedokteran Bandung because Sepsis is one of the leading causes of death in patients

with infection. Procalcitonin is one of the laboratory parameters that is used to differ

systemic inflammatory responses due to pathogens or non-pathogens. Neutrophil-

lymphocyte count ratio (NLCR) is one of the simple laboratory parameters. The purpose

of this study was to investigate the correlation between NLCR and procalcitonin for

sepsis and septic shock patients. All authors of this manuscript have approved the

final version of this submitted manuscript.

We have no conflicts of interest to disclose.

Thank you for your consideration of this manuscript.

Sincerely,

Jonathan

### Conflict of Interest Declaration

Here by the authors certifys that the manuscript entitled:

## The Correlation Between Neutrophil-lymphocyte Count Ratio and Procalcitonin in Septic and Septic Shock Patient

is an original work and is not under review at any other publication. All authors of this manuscript have approved the final version of this submitted manuscript and there is no financial interest to report. This manuscript is ready for publication in the Majalah Kedokteran Bandung (MKB).

Author (s) (please write your name with academic degree(s) and sign)

Authors	Signature
Jonathan	
Erwin Pradian	/mi-
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Ardi Zulfariansyah	

# The Correlation Between Neutrophil-lymphocyte Count Ratio and Procalcitonin in Septic and Septic Shock Patient

#### **Authors**

### 1<sup>st</sup> author (corresponding author) Jonathan, dr.

Department of Anestesiologi dan Intensive Care Medicine Faculty of Medicine Padjadjaran University
Hasan Sadikin General Hospital
Jl. Pasteur No. 38, Pasteur, Sukajadi, Kota Bandung, Jawa Barat 40161
Telp. 022 2038285 / Faks. 022 2038306
Hp 082214462283
Email: jonathansusanto2003@gmail.com

Dr. Erwin Pradian, dr., SpAn KIC., KAR., M.Kes

Department of Anestesiologi dan Intensive Care Medicine
Faculty of Medicine Padjadjaran University
Hasan Sadikin General Hospital
Jl. Pasteur No. 38, Pasteur, Sukajadi, Kota Bandung, Jawa Barat 40161
Telp. 022 2038285 / Faks. 022 2038306
Hp 081320360511
Email: pradian1@yahoo.com

#### Ardi Zulfariansyah, dr., SpAn KIC., M.Kes

Department of Anestesiologi dan Intensive Care Medicine Faculty of Medicine Padjadjaran University Hasan Sadikin General Hospital Jl. Pasteur No. 38, Pasteur, Sukajadi, Kota Bandung, Jawa Barat 40161 Telp. 022 2038285 / Faks. 022 2038306 Hp 08127247789

Email: ardizulfariansyah@yahoo.co.id