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Scores Submitted

ACTION	COMPLETED	ID/TITLE	STATUS
<div> <div>Select...</div> <div>▼</div> </div>	26-Aug-2020	MJMHS-2020-0165.R1 Sleep Insufficiency Influence on Nitric Oxide Concentration and Systolic Blood Pressure in Medical Students	Awaiting Reviewer Assignment Assignments: ADM: Zainuddin, Sohayya
<div> <div>Select...</div> <div>▼</div> </div>	20-Jun-2020	MJMHS-2020-0262.R1 Ten Years Neglected Chronic Subdural Hematoma of Pediatric in Rural Area	Accept (04-Jul-2020) Assignments: ADM: Zainuddin, Sohayya
<div> <div>Select...</div> <div>▼</div> </div>	03-May-2020	MJMHS-2020-0165 Sleep Insufficiency Influences Nitric Oxide Concentration and Systolic Blood Pressure in a Medical Student Population	Minor Revision (04-Aug-2020) a revision has been submitted Assignments: ADM: Zainuddin, Sohayya

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03-May-2020

MJMHS-2020-0262

Ten Years Neglected
Chronic Subdural
Hematoma of Pediatric in
Rural Area

Minor Revision (01-Jun-
2020) a revision has been
submitted

Assignments:


ADM: Zainuddin, Sohaya

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From: Malaysian Journal of Medicine & Health Sciences onbehalf@manuscriptcentral.com 
Subject: Invitation to Review for the Malaysian Journal of Medicine & Health Sciences
Date: 30 April 2020 14.51
To: thohar@gmail.com



30-Apr-2020

Dear Dr. Arifin:

Manuscript ID MJMHS-2020-0262 entitled "Ten Years Neglected Chronic Subdural Hematoma of Pediatric in Rural Area" has been submitted to the Malaysian Journal of Medicine & Health Sciences.

I invite you to review this manuscript. The abstract appears at the end of this letter. Please let me know as soon as possible if you will be able to accept my invitation to review. If you are unable to review at this time, I would appreciate you recommending another expert reviewer. Please click the appropriate link at the bottom of the page to automatically register your reply with our online manuscript submission and review system.

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I realize that our expert reviewers greatly contribute to the high standards of the Journal, and I thank you for your present and/or future participation.

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Dr. Muflihathul Muniroh
Malaysian Journal of Medicine & Health Sciences Associate Editor
muflihathul.muniroh@fk.undip.ac.id

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MANUSCRIPT DETAILS

TITLE: Ten Years Neglected Chronic Subdural Hematoma of Pediatric in Rural Area

ABSTRACT:

ABSTRACT

The most common cause of chronic subdural hematoma in pediatric is head trauma. Many cases are not diagnosed immediately due to subclinical course, insignificant signs and symptoms, or delayed admission to the hospital. Here, we reported a rare case of 10 years neglected traumatic subdural hematoma in 11-year-old child due to history of falling and head injury when she was 1.5 years old. No altered mental state or focal neurological deficit was observed; the child presented with moderate headache, deterioration of concentration, and deformity of the cranium. A plain CT head revealed a predominant hyperdense subdural collection mixed with hypodense collection overlying the left cerebral convexity. Craniotomy and membranectomy were performed, then followed by a satisfactory improvement of the cognitive skill of the patient.

Keywords: chronic subdural hematoma, pediatrics, craniotomy

Ten Years Neglected Chronic Subdural Hematoma of Pediatric in Rural Area

Reviewer Affiliation

Manuscript ID:

MJMHS-2020-0262.R1

Manuscript Type

Supp: SIPSAM2019

Keywords

chronic subdural hematoma, pediatrics, craniotomy

Date Assigned:

18-Jun-2020

Date Review Returned:

20-Jun-2020

M-Score for this manuscript:

3.00

Questionnaire	Yes	No	Not applicable
Does the manuscript contain new and significant information to justify publication?	✓		
Does the Abstract (Summary) clearly and accurately describe the content of the article?	✓		
Is the problem significant and concisely stated?	✓		
Are the methods described comprehensively?	✓		
Are the interpretations and conclusions justified by the results?	✓		
Is adequate reference made to other work in the field?	✓		
Is the language acceptable?			
Please rate the priority for publishing this article (1 is the highest priority, 10 is the lowest priority)	1		

Manuscript Structure

Length of article is: Adequate

Number of tables is: Adequate

Number of figures is: Adequate

Please state any conflict(s) of interest that you have in relation to the review of this paper (state "none" if this is not applicable).

none

Rating	Excellent	Good	Average	Below Average	Poor
Interest			✓		
Quality			✓		
Originality			✓		
Overall			✓		

Recommendation

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Would you be willing to review a revision of this manuscript?

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Confidential Comments to the Editor

Comments to the Author

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Author's Response

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From: Malaysian Journal of Medicine & Health Sciences onbehalf@manuscriptcentral.com
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Date: 3 May 2020 11.04
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03-May-2020

Dear Dr. Arifin:

Thank you for reviewing manuscript # MJMHS-2020-0262 entitled "Ten Years Neglected Chronic Subdural Hematoma of Pediatric in Rural Area" for the Malaysian Journal of Medicine & Health Sciences.

On behalf of the Editors of the Malaysian Journal of Medicine & Health Sciences, we appreciate the voluntary contribution that each reviewer gives to the Journal. We thank you for your participation in the online review process and hope that we may call upon you again to review future manuscripts.

Sincerely,
Dr. Muflihatul Muniroh
Associate Editor, Malaysian Journal of Medicine & Health Sciences
muflihatul.muniroh@fk.undip.ac.id

From: Malaysian Journal of Medicine & Health Sciences onbehalf@manuscriptcentral.com
Subject: Invitation to Review for the Malaysian Journal of Medicine & Health Sciences
Date: 30 April 2020 14.43
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30-Apr-2020

Dear Dr. Arifin:

Manuscript ID MJMHS-2020-0165 entitled "Sleep Insufficiency Influences Nitric Oxide Concentration and Systolic Blood Pressure in a Medical Student Population" has been submitted to the Malaysian Journal of Medicine & Health Sciences.

I invite you to review this manuscript. The abstract appears at the end of this letter. Please let me know as soon as possible if you will be able to accept my invitation to review. If you are unable to review at this time, I would appreciate you recommending another expert reviewer. Please click the appropriate link at the bottom of the page to automatically register your reply with our online manuscript submission and review system.

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MANUSCRIPT DETAILS

TITLE: Sleep Insufficiency Influences Nitric Oxide Concentration and Systolic Blood Pressure in a Medical Student Population

ABSTRACT: ABSTRACT

Introduction: Large academic load makes medical students often experience a lack of sleep duration and poor sleep quality which contributes as risk factors of hypertension, but its pathophysiological mechanism has not been studied well. This study tried to find out the sleep quality profile of medical students in Malang, Indonesia and tried to explore the effect of sleep insufficiency on systolic blood pressure and Nitric oxide (NO). Materials and methods: a total of 153 medical students completed the Pittsburgh Sleep Quality Index questionnaires. Sixty students (60) participants were randomly chosen to investigate the correlation between sleep duration, NO concentration, and systolic blood pressure. Systolic blood pressure was measured with a sphygmomanometer, while NO was assessed with ELISA. Results: According to the index, most of the medical students had poor sleep quality 89,5%(135). More than 50% of medical students (50,3%) only sleep 4 hours a day. The independent t-test showed significant differences in systolic blood pressure and NO concentration between two groups ($p < 0,05$). Nitric Oxide concentrations in sleep deprivation groups were higher than in enough sleep groups. Nitric oxide negatively influenced systolic blood pressure ($p < 0,05$, $R = -0,337$). Conclusion: Medical students experience poor sleep quality and sleep deprivation. Sleep insufficiency may contribute as a risk factor for hypertension by altering the NO release in circulation which partially causes the increase of systolic blood pressure.



KEYWORDS sleep quality, sleep insufficiency, medical students, systolic blood pressure, nitric oxide ABSTRACT.pdf

Sleep Insufficiency Influence on Nitric Oxide Concentration and Systolic Blood Pressure in Medical Students

Reviewer Affiliation

Manuscript ID:

MJMHS-2020-0165.R1

Manuscript Type

Supp: SIPSAM2019

Keywords

sleep insufficiency, medical students, systolic blood pressure, nitric oxide

Date Assigned:

26-Aug-2020

Date Review Returned:

26-Aug-2020

M-Score for this manuscript:

2.00

Questionnaire	Yes	No	Not applicable
Does the manuscript contain new and significant information to justify publication?	✓		
Does the Abstract (Summary) clearly and accurately describe the content of the article?	✓		
Is the problem significant and concisely stated?	✓		
Are the methods described comprehensively?	✓		
Are the interpretations and conclusions justified by the results?	✓		
Is adequate reference made to other work in the field?	✓		
Is the language acceptable?	✓		
Please rate the priority for publishing this article (1 is the highest priority, 10 is the lowest priority)	8		

Manuscript Structure

Length of article is: Adequate

Number of tables is: Adequate

Number of figures is: Adequate

Please state any conflict(s) of interest that you have in relation to the review of this paper (state "none" if this is not applicable).

Rating	Excellent	Good	Average	Below Average	Poor
Interest		✓			
Quality		✓			
Originality		✓			
Overall		✓			

Recommendation

Accept

Would you be willing to review a revision of this manuscript?

Yes

Confidential Comments to the Editor

Comments to the Author

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Author's Response
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From: Malaysian Journal of Medicine & Health Sciences onbehalf@manuscriptcentral.com
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Date: 3 May 2020 11.22
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03-May-2020

Dear Dr. Arifin:

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