Nama Jurnal

: Medical Journal of Indonesia

Judul

: Cytotoxic Effect of Natural Cuttlefish Bone Xenograft: an In

Vivo and In Vitro Study

• Manuscript Submission

---- Pesan yang Diteruskan -----

Dari: Novi Arie Anggraeni <<u>noviariemji@gmail.com</u>> **Kepada:** komang agung irianto <<u>komang168@yahoo.com</u>>

Terkirim: Jumat, 12 Juli 2019 14.37.33 WIB

Judul: [MJI] New notification from Medical Journal of Indonesia

You have a new notification from Medical Journal of Indonesia:

You have been added to a discussion titled "[MJI] Revision Reminder (ID:3141)" regarding the submission "(C) [DA] IN VITRO AND IN VIVO TOXICITY EXAMINATION OF CUTTLEFISH BONE XENOGRAFT IN HUMAN MESENCHYMAL STEM CELL AND NEW ZAELAND WHITE RABBIT".

Link: https://mji.ui.ac.id/journal/index.php/mji/authorDashboard/submission/3141

Med J Indones

Review

---- Forwarded message -----

From: Med J Indones <mji@ui.ac.id>

To: komang agung irianto <<u>komang168@yahoo.com</u>>
Cc: suyenci limbong <<u>liliosanci@gmail.com</u>>
Sent: Wednesday, 19 June 2019, 11:02:16 GMT+7
Subject: [MJI] Editor Decision: Revision Required (ID:3141)

TS Yth,

Bersama ini kami memberitahukan bahwa artikel berjudul:

In vitro and in vivo toxicity examination of cuttlefish bone xenograft in human mesenchymal stem cell and New Zealand white rabbit

telah direview oleh dua orang reviewer, dan dapat dimuat di Med J Indones dengan syarat dilakukan perbaikan sesuai saran reviewer. Berikut ini kami rangkumkan comment para reviewer:

title: In vitro and in vivo toxicity examination of cuttlefish bone xenograft - was studied by others --> mention (in Introduction): the reason why this study should repeat in vitro and in vivo toxicity! Or explain the difference to other studies!!

Abstract

Method: What is PerOssal and why it was used? give a brief information why the researcher used PerOssal

Introduction

Brief information about PerOssal should be added, why is it used as comparison.

Methods:

study design:

Mention the time of this study, from when to when!

Give explanation about PerOssal (the manufacturer, catalog number (if any)

Preparing cuttlefish xeno bonegraft:

Please kindly check the grammar and punctuation used in the manuscript, for example last sentence in Preparing cuttlefish xeno bonegraft part of methods (there is no closing parenthesis).

HA: what is HA? hydroxyapatite? First abbreviation should be mentioned, later it can be abbreviated (in discussion)

XRD: what is XRD?

Citotoxicity test using MTT assay:

CBP: what is CBP?

Results:

- 1. First explain how was the viability, and then refer to the table (see comment on text)
- 2. First explain how was the average weight, and then refer to the table (see comment on text)
- 3. First explain how was the body temperature, and then refer to the table (see comment on text)

Discussion

The discussion was superficial. The author only compared the result with other previous studies, but had not given logic and critical analysis.

The discussion should be more critical and inform the logic explanation about the results.

mention the limitation of this study (see comment on text)

references:

Inaccuracy in citing ref

Not all of the references are cited according to Vancouver style (See comment on article).

Follow the rule strictly: how to write references when the article is not in English ref 8 and 10.

Revise the references: ? follow the Vancouver style strictly, especially online articles

Kami harap TS bersedia memperbaiki artikel ini sesuai saran reviewer, agar menjadi laik muat di Med J Indones, dan diterima untuk publikasi,

Bersama ini saya kirimkan artikel yang sudah diberi comment untuk mempermudah perbaikan.

Perbaikan harap dilakukan pada file ini dengan balon tidak dibuang, memberi highlight berwarna kuning atau bila tidak, harap dibuat keterangan apa saja yang sudah diperbaiki/diubah dengan bentuk tabel di bawah ini:

hal-paragraf- baris - Asli - perbaikan

Terimakasih banyak atas kerjasamanya,

Regards,

Jeanne A Pawitar

Department of Histology, Faculty of Medicine, Universitas Indonesia

• Manuscript Decision: Accepted

---- Pesan yang Diteruskan ----

From: Agus Rizal Hamid <<u>rizalhamid.urology@gmail.com</u>>

To: komang agung irianto < komang168@yahoo.com >; suyenci limbong < liliosanci@gmail.com >

Sent: Rabu, 13 Mei 2020 10.34.33 WIB Subject: [MJI] Editor Decision (ID:3141)

Dear komang agung irianto, suyenci limbong:

We have reached a decision regarding your submission to Medical Journal of Indonesia, "In vitro and in vivo toxicity examination of cuttlefish bone xenograft on human mesenchymal stem cells and New Zealand white rabbit".

Our decision is to: accept your manuscript. We will proceed it in further stages. Please know you'll be apprised of all future developments by system automatically. You can contact our copyeditor clarisadania@gmail.com if you have any inquiries.

Thank you for your collaboration and stay healthy! Agus Rizal Hamid Editor-in-chief Medical Journal of Indonesia rizalhamid.urology@gmail.com