



MUHAMMAD ARIFIN <muhammad.arifin@fk.unair.ac.id>

Your Submission CNSY-D-21-00796R1

2 pesan

Child's Nervous System <em@editorialmanager.com>

20 Januari 2022 22.35

Balas Ke: Child's Nervous System <vyankakaren.canlapan@springernature.com>

Kepada: Muhammad Arifin Parenrengi <muhammad.arifin@fk.unair.ac.id>

Dear Mr Parenrengi,

We have received the reports from our advisors on your manuscript, "Leptomeningeal and Subependymal Seeding of Diffuse-Intrinsic Pontine Glioma: A Case Report", submitted to Child's Nervous System

Based on the advice received, I have decided that your manuscript can be accepted for publication after you have carried out the corrections as suggested by the reviewer(s). Please make sure to submit your editable source files (i. e. Word, TeX).

Below, please find the reviewers' comments for your perusal.

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I am looking forward to receiving your revised manuscript before March 5, 2022

With kind regards,
Concezio Di Rocco
Editor in Chief

Comments for the Author:

Reviewer #1: The reviewers addressed all my comments and suggestions

Reviewer #2: The paper needs a language revision by a native speaking English

Reviewer #3: Please elaborate the correlation of pathological confirmation to the timing of MRI imaging to me what you have mentioned doesn't make sense.

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Kepada: Resiprastikarunia@gmail.com

21 Januari 2022 09.24

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MUHAMMAD ARIFIN <muhammad.arifin@fk.unair.ac.id>

FOR APPROVAL: Corrected proof in Child's Nervous System, Article 5482

4 pesan

Joseph Villarosa <joseph.villarosa@springer.com>

10 Maret 2022 00.18

Kepada: "muhammad.arifin@fk.unair.ac.id" <muhammad.arifin@fk.unair.ac.id>

Dear Prof. Parenrengi,
Good day.

I am sending the corrected of the paper. Kindly go over and should you have some changes/corrections, please send your list to us. If none, please confirm approval.

Thank you and looking forward to receiving your reply.

Kind regards,
Joseph

(Mr) Joseph M. Villarosa

Production Coordinator
Heidelberg

Springer Nature

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Joseph Villarosa <joseph.villarosa@springer.com>

14 Maret 2022 12.20

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Cc: "muhammad.arifin@fk.unair.ac.id" <muhammad.arifin@fk.unair.ac.id>

Dear Prof. Parenrengi,

Can we follow up with your approval to this paper, please.

Thank you.

Kind regards,
Joseph

(Mr) Joseph M. Villarosa

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Subject: FOR APPROVAL: Corrected proof in Child's Nervous System, Article 5482

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14 Maret 2022 12:37

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----- Original message -----

From: Joseph Villarosa <joseph.villarosa@springer.com>
Date: 14/03/2022 12:20 (GMT+07:00)
To: muhammad.arifin@fk.unair.ac.id
Cc: muhammad.arifin@fk.unair.ac.id
Subject: Re: FOR APPROVAL: Corrected proof in Child's Nervous System, Article 5482

Dear Prof. Parenrengi,

Can we follow up with your approval to this paper, please.

Thank you.

Kind regards,
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Kepada: Joseph Villarosa <joseph.villarosa@springer.com>

15 Maret 2022 10.05

Dear Editor,

We are very grateful for the acceptance of the paper. There are no changes or corrections to the paper and we approve the corrected of the paper that you sent to us.

Thank you

Best regards,
Arifin

Pada tanggal Sen, 14 Mar 2022 pukul 12.20 Joseph Villarosa <joseph.villarosa@springer.com> menulis:

Dear Prof. Parenrengi,

Can we follow up with your approval to this paper, please.

Thank you.

Kind regards,
Joseph

(Mr) Joseph M. Villarosa

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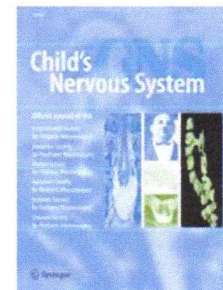
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16 Maret 2022 10.28

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CNSY-D-21-00796 - Submission Confirmation

2 pesan

Child's Nervous System <em@editorialmanager.com>

4 November 2021 19.30

Balas Ke: Child's Nervous System <marygrace.melendez@springer.com>

Kepada: Muhammad Arifin Parenrengi <muhammad.arifin@fk.unair.ac.id>

Dear Mr Parenrengi,

Thank you for submitting your manuscript, "Leptomeningeal and Subependymal Seeding of Diffuse-Intrinsic Pontine Glioma: A Case Report", to Child's Nervous System

The submission id is: CNSY-D-21-00796

Please refer to this number in any future correspondence.

During the review process, you can keep track of the status of your manuscript by accessing the following web site link below.

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CNSY-D-21-00796 - Manuscript Sent Back

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Child's Nervous System <em@editorialmanager.com>

5 November 2021 07.53

Balas Ke: Child's Nervous System <marygrace.melendez@springer.com>

Kepada: Muhammad Arifin Parenrengi <muhammad.arifin@fk.unair.ac.id>

Submission ID: CNSY-D-21-00796

Dear Mr Parenrengi,

Your submission entitled "Leptomeningeal and Subependymal Seeding of Diffuse-Intrinsic Pontine Glioma: A Case Report" has been received.

Before we can further process it you are kindly requested to make the following corrections to meet the journal's requirements (please also refer to the Instructions for authors):

- Order of authors in the Metadata should be the same with the Title page. As the tracking system shows as below.

To arrange the list on the "Manuscript Data" stage of the submission process, please just point the cursor on the blue part on the left side of the names then just drag up or down to re-order.

Muhammad Arifin Parenrengi, M.D., Ph.D

Resi Prastikarunia, M.D

Wihasto Suryaningtyas, M.D, Ph.D

- Please provide the corresponding author's email address.

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Mary Grace Melendez

JEO Assistant

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5 November 2021 08.03



Pesan diblokir

Pesan Anda untuk Resiprastikarunia@gmail.com telah diblokir. Lihat detail teknis di bawah untuk informasi lebih lanjut.

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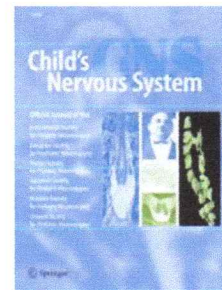
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10.1007/s00381-022-05482-y

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4 November 2021 18.48

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m
Ke

S
Ki



MUHAMMAD ARIFIN <muhammad.arifin@fk.unair.ac.id>

Thank you for your approval - [EMID:721ab176c6fea1f8]

2 pesan

Child's Nervous System <em@editorialmanager.com>

5 November 2021 08.58

Balas Ke: Child's Nervous System <marygrace.melendez@springer.com>

Kepada: Muhammad Arifin Parenrengi <muhammad.arifin@fk.unair.ac.id>

Dear Mr Parenrengi,

Thank you for approving the changes and returning your submission entitled "Leptomeningeal and Subependymal Seeding of Diffuse-Intrinsic Pontine Glioma: A Case Report".

You will be able to check on the progress of your paper by logging on to Editorial Manager as an author. The URL is <https://www.editorialmanager.com/cnsy/>.

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Kind regards,
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Child's Nervous System

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muhammad.arifin <muhammad.arifin@fk.unair.ac.id>

5 November 2021 09.12

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Major Revisions requested CNSY-D-21-00796

1 pesan

Child's Nervous System <em@editorialmanager.com>

24 November 2021 21.50

Balas Ke: Child's Nervous System <marygrace.melendez@springer.com>

Kepada: Muhammad Arifin Parenrengi <muhammad.arifin@fk.unair.ac.id>

Dear Mr Parenrengi,

We have received the reports from our advisors on your manuscript, "Leptomeningeal and Subependymal Seeding of Diffuse-Intrinsic Pontine Glioma: A Case Report", which you submitted to Child's Nervous System.

Based on the advice received, I have decided that your manuscript could be reconsidered for publication should you be prepared to incorporate major revisions. When preparing your revised manuscript, you are asked to carefully consider the reviewer comments which can be found below, and submit a list of responses to the comments. Please make sure to submit your editable source files (i. e. Word, TeX).

In order to submit your revised manuscript, please access the following link below.

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We look forward to receiving your revised manuscript before January 5, 2022

With kind regards,
Concezio Di Rocco
Editor in Chief

COMMENTS FOR THE AUTHOR:

Reviewer #1: The authors report a case with metastatic DIPG at relapse.

Comments:

- 1- This is a case report not a study. Need to change the title and remove any reference of it as a study in the text. Just say case report.
- 2- How many days after surgery did the patient die?
- 3- Need to discuss the value of surgery in metastatic lesions in DIPG. Why did the patient have surgery?
- 4- Need to make it clear the difference between Mets at diagnosis and Mets at relapse. Especially when you cite the papers.
- 5- Need to cite the references correctly. For example, reference 2 is a review paper and not a study.
- 6- Some literature suggests that radiation therapy and the creation of surgical tract during biopsy may dispose DIPG to dissemination, but the pathogenesis of this secondary leptomeningeal spread remains poorly understood.[3]The tumor cells can escape during a surgical biopsy, either from cisternal spaces directly adjacent to the primary lesion or migrate from the cisternal spaces directly adjacent to the tumor bed.[1] This is a bad statement and not supported. RT is the standard of care and to state it causes Mets is not supported. Check references 1 and 3 carefully.
- 7- Keep in mind reference 3 is a case report and can't use it as a study that reports 17-56% incidence of secondary Mets. The statement the authors made "Leptomeningeal dissemination previously assumed as a secondary lesion of DIPG progression in pre-molecular era and found in about 17-56% cases of DIPG.[3]"
- 8- Better citation of papers. For example, this statement "Moreover, there are several studies reported the leptomeningeal spread of DIPG.[1],[3],[6],[7]"
- 9- Leptomeningeal spread was previously documented in 4-33 percent of patients in pre-MRI investigations, but subsequent studies using brain MRI scans during follow-up showed leptomeningeal spread in 2-67 percent of patients. Cite references to support these statements.

Reviewer #2: This case-report describes a pontine tumor without leptomeningeal infiltration at diagnosis (but we are not told about a possible spinal MRI performed before beginning the treatment) that progressed with such dissemination after 6 months. As also the authors declare in their discussion this event is not the most common way of progression for tumor originating in pons but is not an unknown outcome and most of the last published series, especially if a post-mortem examination was done (see Buczkowicz P, Bartels U, Bouffet E, Becher O, Hawkins C. Histopathological spectrum of paediatric diffuse intrinsic pontine glioma: diagnostic and therapeutic implications. *Acta Neuropathol.* 2014. Caretti V, Bugiani M, Freret M, et al. Subventricular spread of diffuse intrinsic pontine glioma. *Acta Neuropathol.* 2014.) show a number of these tumors spread. This kind of evolution seems more correlated to histone H3.3 K27M mutation than histone H3.1 mutation that is more rare than the first one. In this case we have no update about possible "typical" mutation of the previous called DIPG belonging to the wider category of diffuse midline glioma (DMG). This case report finally does not add anything to the present knowledge about pontine gliomas

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