
INAT-D-22-00273 - Confirming your submission to Interdisciplinary Neurosurgery: Advanced Techniques and Case Management

1 pesan

Interdisciplinary Neurosurgery: Advanced Techniques and Case Management

9 Oktober 2022 pukul
10.06

<em@editorialmanager.com>

Balas Ke: "Interdisciplinary Neurosurgery: Advanced Techniques and Case Management" <support@elsevier.com>

Kepada: Muhammad Faris <mfarisns@fk.unair.ac.id>

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FARIS' ENTRY POINT AND TECHNIQUE: A TECHNICAL NOTE OF AN ALTERNATIVE WAY FOR LUMBAR PEDICLE SCREW INSERTION

Dear Mr. Faris,

We have received the above referenced manuscript you submitted to Interdisciplinary Neurosurgery: Advanced Techniques and Case Management. It has been assigned the following manuscript number: INAT-D-22-00273.

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Confirming submission to Interdisciplinary Neurosurgery: Advanced Techniques and Case Management

1 pesan

Interdisciplinary Neurosurgery: Advanced Techniques and Case Management

12 November 2022 pukul
21.08

<em@editorialmanager.com>

Balas Ke: "Interdisciplinary Neurosurgery: Advanced Techniques and Case Management" <support@elsevier.com>

Kepada: Muhammad Faris <mfarisns@fk.unair.ac.id>

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Manuscript Number: INAT-D-22-00273R1

A TECHNICAL NOTE OF AN ALTERNATIVE WAY FOR LUMBAR PEDICLE SCREW INSERTION

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Researcher Support <support@elsevier.com>
Balas Ke: Researcher Support <support@elsevier.com>
Kepada: mfarisns@fk.unair.ac.id

13 November 2022 pukul 10.57

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We will respond to you within 48 hours.

Regards,

Elsevier Researcher Support

From: Muhammad Faris
Date: 13/11/2022 03.57 AM

Please enter your name, e-mail address and query below, then click 'Preview and Send'.

Name: Muhammad Faris
E-mail address: mfarisns@fk.unair.ac.id

Query:

Dear editors, we have reviewed our revision and would like to fix it once again. Would you mind opening the revision submission so that we can work on it again? We are terribly sorry.

Please do not modify the text below this line.

From Corresponding author: Mr. Muhammad Faris

Journal title: Interdisciplinary Neurosurgery: Advanced Techniques and Case Management

Article title: A TECHNICAL NOTE OF AN ALTERNATIVE WAY FOR LUMBAR PEDICLE SCREW INSERTION

Manuscript number: INAT-D-22-00273R1

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1 pesan

Interdisciplinary Neurosurgery: Advanced Techniques and Case Management

18 November 2022 pukul
16.47

<em@editorialmanager.com>

Balas Ke: "Interdisciplinary Neurosurgery: Advanced Techniques and Case Management" <support@elsevier.com>

Kepada: Muhammad Faris <mfarisns@fk.unair.ac.id>

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Manuscript Number: INAT-D-22-00273R1

A TECHNICAL NOTE OF AN ALTERNATIVE WAY FOR LUMBAR PEDICLE SCREW INSERTION

Dear Mr. Faris,

The above referenced manuscript will be handled by Editor-in-Chief Professor Petra Klinge.

To track the status of your manuscript, please log into Editorial Manager at <https://www.editorialmanager.com/inat/>.

Thank you for submitting your work to this journal.

Kind regards,

Interdisciplinary Neurosurgery: Advanced Techniques and Case Management

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Decision on submission to Interdisciplinary Neurosurgery: Advanced Techniques and Case Management

2 pesan

Interdisciplinary Neurosurgery: Advanced Techniques and Case Management

27 Desember 2022 pukul
01.45

<em@editorialmanager.com>

Balas Ke: "Interdisciplinary Neurosurgery: Advanced Techniques and Case Management" <support@elsevier.com>

Kepada: Muhammad Faris <mfarisns@fk.unair.ac.id>



Manuscript Number: INAT-D-22-00273R1

A TECHNICAL NOTE OF AN ALTERNATIVE WAY FOR LUMBAR PEDICLE SCREW INSERTION

Dear Mr. Faris,

Thank you for submitting your manuscript to Interdisciplinary Neurosurgery: Advanced Techniques and Case Management.

We are pleased to inform you that your manuscript "A TECHNICAL NOTE OF AN ALTERNATIVE WAY FOR LUMBAR PEDICLE SCREW INSERTION" will be acceptable subject to satisfactory minor revision.

The editor and reviewer comments appended below should be taken into account when revising the manuscript. Along with your revised manuscript, please supply a covering letter (Revision Note) in which you list the changes you have made to the manuscript. Should you disagree with any comment(s), please explain why. All changes should be highlighted in yellow, do not use track changes.

When revising your manuscript, please consider all issues mentioned in the reviewers' comments carefully: please outline every change made in response to their comments and provide suitable rebuttals for any comments not addressed. Please note that your revised submission may need to be re-reviewed.

Bear in mind your revision should be submitted by Jan 09, 2023.

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Interdisciplinary Neurosurgery: Advanced Techniques and Case Management values your contribution and I look forward to receiving your revised manuscript.

Kind regards,

Petra Klinge

Editor-in-Chief

Editor and Reviewer comments:

Dear Dr. Faris,

Reviewer #2 is still not happy with your technique. Can you please defend your technique in the light of the concerns the reviewer is raising. If you disagree with the reviewer, please be specific and maybe in the discussion section, you can explain why this technique would not have the complication that the reviewer #2 is concerned with.

Sincerely,

Petra Klinge
Editor-in-Chief

Reviewer #1: I am happy with the revised manuscript. They addressed all of our suggestions and made appropriate changes. A useful addition to the literature.

Reviewer #2: appreciate the paragraph and explanations and name change again. HOWEVER, this is NOT a technique. This is NOT a novel technical note. Your screw start point standardized (for the most part) at the inferior aspect of the SAP will violate the rostral-most facet of your constructs (as I can see on your XR). No matter whose technique you use placing lumbar pedicle screws, the top level MUST have a more lateral start point (as in Magerl) and medialized with the tulip head CAUDAL and LATERAL to avoid the facet for adjacent segment degeneration.

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Decision on submission to Interdisciplinary Neurosurgery: Advanced Techniques and Case Management

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Interdisciplinary Neurosurgery: Advanced Techniques and Case Management

2 Januari 2023 pukul
23.24

<em@editorialmanager.com>

Balas Ke: "Interdisciplinary Neurosurgery: Advanced Techniques and Case Management" <support@elsevier.com>

Kepada: Muhammad Faris <mfarisns@fk.unair.ac.id>



Manuscript Number: INAT-D-22-00273R2

A TECHNICAL NOTE OF AN ALTERNATIVE WAY FOR LUMBAR PEDICLE SCREW INSERTION

Dear Mr. Faris,

Thank you for submitting your manuscript to Interdisciplinary Neurosurgery: Advanced Techniques and Case Management.

We are pleased to inform you that your manuscript "A TECHNICAL NOTE OF AN ALTERNATIVE WAY FOR LUMBAR PEDICLE SCREW INSERTION" will be acceptable subject to satisfactory minor revision.

The editor and reviewer comments appended below should be taken into account when revising the manuscript. Along with your revised manuscript, please supply a covering letter (Revision Note) in which you list the changes you have made to the manuscript. Should you disagree with any comment(s), please explain why. All changes should be highlighted in yellow, do not use track changes.

When revising your manuscript, please consider all issues mentioned in the reviewers' comments carefully: please outline every change made in response to their comments and provide suitable rebuttals for any comments not addressed. Please note that your revised submission may need to be re-reviewed.

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Interdisciplinary Neurosurgery: Advanced Techniques and Case Management values your contribution and I look forward to receiving your revised manuscript.^[06]

Kind regards,

Petra Klinge

Editor-in-Chief

Editor and Reviewer comments:

Dear Dr. Faris,

even though I am not spine surgeon, I was looking at your paper myself and read it thoroughly. You give an instructive and educational overview over the different techniques, which fits with the goals of our journal, and you stimulate the debate about the pros and cons of the different techniques.

As such, I will proceed to publish without sending it to the reviewers again.

I only have to minor things I need you to change before I can accept:

1) Can you please delete the sentence since I prefer to not have such statements: "At the moment we have inserted approximately 400 pedicle screws with this technique with satisfactory results from short-term follow-ups. We expect to publish further reports of our works after longer follow-ups"

2) What does " 2mm prouder than the distal screw " mean? "Proud" is a word that doesn't make sense in this context? Can you please rephrase this sentence?

Sincerely, Petra Klinge
Editor-in-Chief

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Kepada: mfarisns@fk.unair.ac.id

17 Januari 2023 pukul 13.37

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