

---

## Your submission

2 pesan

---

**International Journal of Surgery Case Reports** <em@editorialmanager.com>

1 Januari 2022 05.59

Balas Ke: International Journal of Surgery Case Reports <ijscasereports@elsevier.com>

Kepada: Agus Turchan <agus.turchan@fk.unair.ac.id>

Ms. Ref. No.: IJSCASEREPORTS-D-21-01479

Title: Case Report on Ear Numbness Following Deep Brain Stimulation Implantation

International Journal of Surgery Case Reports

Dear MD Turchan,

Reviewers have now commented on your paper. You will see that they are advising that you revise your manuscript. If you are prepared to undertake the work required, we would be pleased to reconsider our decision.

For your guidance, reviewers' comments are appended below.

If you decide to revise the work, please submit a list of changes or a rebuttal against each point which is being raised when you submit the revised manuscript.

To submit a revision, please go to <https://www.editorialmanager.com/ijscasereports/> and login as an Author.

Your username is: Agus Turchan

<https://www.editorialmanager.com/ijscasereports/l.asp?i=591233&l=8MJ2X7CJ>

On your Main Menu page is a folder entitled "Submissions Needing Revision". You will find your submission record there.

Finally, we would appreciate if you could submit your revised paper by Jan 10, 2022.

Yours sincerely,

The Editors  
International Journal of Surgery Case Reports

Have you considered publishing a protocol for your next study? You can now publish your study protocol with IJS Protocols, our pioneering new journal for surgical protocols, visit <http://www.ijprotocols.com> for more details.

Reviewers' comments:

Managing Editor

Please can you make the following changes/checks:

1. Please ensure your case report is compliant with the SCARE Guidelines 2020: <http://www.scareguideline.com> and submit a completed SCARE 2020 checklist.

Please pay particular attention to the following criteria which are often missed:

- Who performed the procedure? (item 9d)
- patient perspective (item 12)
- Drug history, family history including any relevant genetic information, and psychosocial history (item 5d)
- Where relevant - intervention adherence and tolerability (item 10c)
- Post-intervention considerations (item 9f)

2. Please also ensure you state that the work has been reported in line with the SCARE 2020 criteria:

Agha RA, Franchi T, Sohrabi C, Mathew G, for the SCARE Group. The SCARE 2020 Guideline: Updating Consensus Surgical CAse REport (SCARE) Guidelines, International Journal of Surgery 2020;84:226-230.

3. Please cite the SCARE 2020 paper above in your text in the methods section and the add the reference to your references section.

4. Please ensure you submit a structured abstract with sub-headings as follows:  
Introduction and importance, Case presentation, clinical Discussion, Conclusion

5. Can you also please ensure you go through the entire manuscript and check the spelling, grammar and syntax and ensure the language is concise. If you need our author support services, you can access them here:

<https://www.ijspg.com/services/author-support>

6. Please be very clear about what this adds to the existing literature and clearly detail learning points.

7. Please ensure you submit your work with a Research Registry unique identifying number (UIN) if its first in man i.e. the first time a new device or surgical technique is performed: [www.researchregistry.com](http://www.researchregistry.com) – it can't progress without being registered. Please ensure you also state your registration UIN in your methods section and reference it including a hyperlink to it if registration is appropriate.

8. If you haven't already, please include your "highlights" which are 3-5 bullet points summarising the novel aspects and/or learning points (maximum 85 characters, including spaces, per bullet point).

9. The consent statement in the author form is not suitable. We need a statement like this:

Written informed consent was obtained from the patient for publication of this case report and accompanying images. A copy of the written consent is available for review by the Editor-in-Chief of this journal on request.

Please see consent section in instructions to authors for further information.

10. Please ensure any images/figures/photos are suitably anonymised with no patient information or means of identifying the patient.

11. Please add a Guarantor on the Author form, if you haven't already.

The guarantor is that individual who accepts full responsibility for the work and/or the conduct of the study, had access to the data, and controlled the decision to publish.

12. Please add the following statement above references:

Provenance and peer review

Not commissioned, externally peer-reviewed

13. Above references, please state the following headings with your response (if something doesn't apply, say N/a or none or none declared):

- conflicts of interest
- sources of funding
- ethical approval
- consent
- author contribution
- research registration (for case reports detailing a new surgical technique or new equipment/technology)
- Guarantor

14. Author Form

Please ensure that you have completed and uploaded the correct author form for IJS Case Reports:

[https://www.elsevier.com/\\_\\_data/promis\\_misc/2020\\_IJSCR\\_Author\\_Disclosure\\_Form.docx](https://www.elsevier.com/__data/promis_misc/2020_IJSCR_Author_Disclosure_Form.docx).

Please also make sure that you complete each section of the form.

Reviewer #1: Thanks to the respected authors

There are some vague aspects:

- \* Please describe in detail how technically the subperiosteal dissection can be done.
- \* Regarding the rich innervation of the periosteum, the patient probably will suffer a lot of pain post-operatively.

How will you handle this problem?

- \* Over time, the wires become calcified and bony. If a defect occurs and needs to be repaired or replaced, how will the surgeon remove the wire that is firmly attached to the bone?

Reviewer #2: Abstract:

- \* Has the patient been treated for Parkinson's?
- \* Was DBS applied without drug treatment?
- \* Was the patient used as a subject for DBS without drug treatment?

INTRODUCTION

- \* This part needs improvement.
- \* Page and line numbers should be added, please review the journal submission rules.
- \* Information examining the relationship between ear numbness and DBS should be given.
- \* Line 2 '...in the brain (reference).'

PRESENTATION OF CASE:

- \* Demographic information of the patient should be given.
- \* Ethical approval number and protocol ID must be written.
- \* The DBS electrode (model/city/country)

\* 'All of the patient's symptoms showed improvement..' what are the symptoms please write in detail.

#### Discussion

\* 'There are a number of complications associated with DBS implantation (ref.)' The complications should be written in the introduction.

\* 'Ear numbness after DBS is rare (ref.)'

\* 'at a point 6.5 cm below', 'to be 1.5 cm behind the ear lobule', 'd to be e 29.1 mm below.', '1.5 cm posterior',

What is standard deviation? all numerical values should show average and standard deviation.

#### Conclusion

\* What is the contribution of the study to the literature?

\* The author needs to highlight its link with Parkinson's disease.

#### Figure 1 A-B:

\* If the figure was taken from another place, it is not acceptable.

\* Figure legends part should be written

\* Please show and explain the nerves in the picture with arrows

\* Use abbreviations over the figure.

\* Use scale bars and arrowheads.

\* Explain abbreviations (SCALP)

---

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/ijscasereports/login.asp?a=r>). Please contact the publication office if you have any questions.

---

**AGUS TURCHAN** <agus.turchan@fk.unair.ac.id>

3 Januari 2022 08.50

Kepada: achmadfahmibaabud@gmail.com

[Kutipan teks disembunyikan]