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Kepada: joniwahyuhadi@fk.unair.ac.id

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Reference: INAT_2020_281

Title: Cytotoxicity Test for the Use of Freeze-Dried Amniotic Membranes Against Viability, Proliferation, and Apoptosis on Brain Cell Culture: A in Vitro Study

Journal: Interdisciplinary Neurosurgery: Advanced Techniques and Case Management

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19 Mei 2020

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Balas Ke: inat@elsevier.com

Kepada: joniwahyuhadi@fk.unair.ac.id

Reference: INAT_2020_281

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Journal: Interdisciplinary Neurosurgery: Advanced Techniques and Case Management

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Kepada: Joni Wahyuhadi <joniwahyuhadi@fk.unair.ac.id>

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6 September 2020

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Kepada: Joni Wahyuhadi <joniwahyuhadi@fk.unair.ac.id>

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Manuscript Number: INAT_2020_281R1

Cytotoxicity Test for the Use of Freeze-Dried Amniotic Membranes against Viability, Proliferation, and Apoptosis on Brain Cell Culture: An in Vitro Study

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22 September 2020

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Kepada: Joni Wahyuhadi <joniwahyuhadi@fk.unair.ac.id>

Manuscript Number: INAT_2020_281R1

Cytotoxicity Test for the Use of Freeze-Dried Amniotic Membranes against Viability, Proliferation, and Apoptosis on Brain Cell Culture: An in Vitro Study

Dear Dr Wahyuhadi,

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

We are pleased to inform you that your manuscript "Cytotoxicity Test for the Use of Freeze-Dried Amniotic Membranes against Viability, Proliferation, and Apoptosis on Brain Cell Culture: An in Vitro Study" 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.

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Kind regards,

Petra Klinge

Editor-in-Chief

Interdisciplinary Neurosurgery: Advanced Techniques and Case Management

Editor and Reviewer comments:

Reviewre #1: The authors have well-addressed the comments, and the work seems suitable for acceptance.

Reviewer #3: Minor revision:

- What do authors mean from "malignant infiltration cells from the graft", line 23 (page 1; in clean version). They might mean malignant cells infiltration from the gift, if so, it should be corrected.
- What does normal mean in "its capability in facilitating membrane formation from normal tissue." It is a bit ambiguous, line 2 (page 2; in clean version)
- It seems there is a missing word in this sentence: [of what] Tomita et al. examined the potential [of what] as biomaterial option, showing satisfying result in both experimental and

clinical study settings

- It is not clear, please rewrite it in simple shape and correct grammar: "Sample and medium then discarded, was stop using DSMO 200 μ L/well and read using ELISA reader"
- There is a discrepancy in cell viability (%) reported in text and figure 1: Please make it clear or correct somehow. "From these calculations, cell viability was obtained in the form of a living cell percentage of 76.4% in the conditioned-medium treatment group and 89.4% in the amniotic membrane direct exposure group (Figure 1)"
- "A study by Leaw et al. reported a significant apoptosis reduction of brain injury in rat model by human amniotic membrane in reducing apoptosis in rat model of brain injury [30]." this part is very confusing and redundantly repeat, make it simple or substitute with this "A study by Leaw et al. reported a significant inhibitory effect of human amniotic membrane on apoptosis following brain injury in rat model [30]."
Besides that, in first version mouse model was instead of rat model, please make sure which one is correct.
- First couple of images in top raw of figure panel 3 aren't tagged with any of title, it should correspond to the control, if so, please write it down as like others.
- Under title of "Cell Culture Proliferation on Amniotic Membrane Exposure"
"The results of ImageJ processing showed mean for the control group was 5.49 ± 2.6 , while subjects in medium conditions was 6.10 ± 2.56 and amniotic membrane was 3.75 ± 1.53 (Figure 2). " medium conditions should be changed to conditioned-medium.

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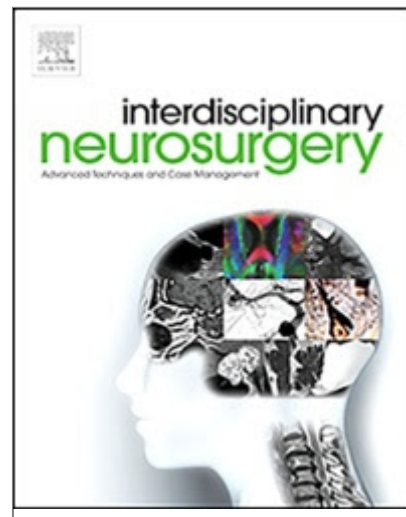
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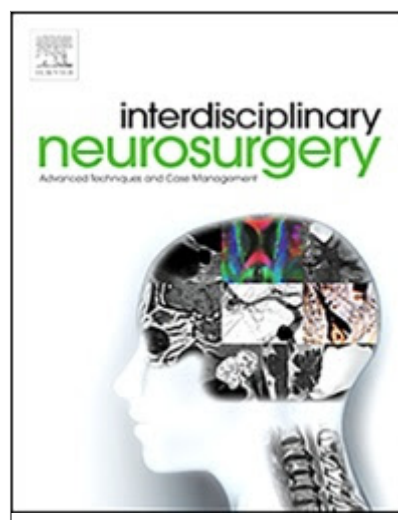
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