



Yunita Sari <sasa.yunita@gmail.com>

Thank you for approving your submission to Health and Quality of Life Outcomes

Health and Quality of Life -Editorial Office <em@editorialmanager.com>

Fri, Aug 7, 2020 at 6:47 PM

Reply-To: Health and Quality of Life -Editorial Office <cecille.calusa@springernature.com>

To: YUNITA SARI <sasa.yunita@gmail.com>

The differences in health-related quality of life between younger and older adults and its associated factors in patients with diabetes mellitus type 2 in Indonesia
YUNITA SARI; Atyanti Isworo; Arif Setyo Upoyo; Agis Taufik; Rahmi Setiyani; Keksi Girindra; Haryanto Haryanto; Saldy Yusuf; Nasruddin Nasruddin; Ridlwan Kamaluddin
Health and Quality of Life Outcomes

Dear Dr SARI,

Thank you for approving the changes and returning your submission entitled 'The differences in health-related quality of life between younger and older adults and its associated factors in patients with diabetes mellitus type 2 in Indonesia'.

You will be able to check on the progress of your manuscript during the peer review process by logging on to Editorial Manager as an author.

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<https://www.editorialmanager.com/hqlo/>.

Thank you for submitting your work to Health and Quality of Life Outcomes.

Best wishes,

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Health and Quality of Life Outcomes
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Yunita Sari <sasa.yunita@gmail.com>

Your submission to Health and Quality of Life Outcomes - HQLO-D-20-00505

Health and Quality of Life -Editorial Office <em@editorialmanager.com>

Sun, Sep 27, 2020 at 11:26 PM

Reply-To: Health and Quality of Life -Editorial Office <cecille.calusa@springernature.com>

To: YUNITA SARI <sasa.yunita@gmail.com>

HQLO-D-20-00505

The differences in health-related quality of life between younger and older adults and its associated factors in patients with diabetes mellitus type 2 in Indonesia
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Health and Quality of Life Outcomes

Dear Dr SARI,

Your manuscript "The differences in health-related quality of life between younger and older adults and its associated factors in patients with diabetes mellitus type 2 in Indonesia" (HQLO-D-20-00505) has been assessed by our reviewers. Although it is of interest, we are unable to consider it for publication in its current form. The reviewers have raised a number of points which we believe would improve the manuscript and may allow a revised version to be published in Health and Quality of Life Outcomes.

Their reports, together with any other comments, are below. Please also take a moment to check our website at <https://www.editorialmanager.com/hqlo/> for any additional comments that were saved as attachments.

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Please include a point-by-point response within the 'Response to Reviewers' box in the submission system and highlight (with 'tracked changes'/coloured/underlines/highlighted text) all changes made when revising the manuscript. Please ensure you describe additional experiments that were carried out and include a detailed rebuttal of any criticisms or requested revisions that you disagreed with. Please also ensure that your revised manuscript conforms to the journal style, which can be found in the Submission Guidelines on the journal homepage.

The due date for submitting the revised version of your article is 11 Nov 2020.

Please note, if your manuscript is accepted you will not be able to make any changes to the authors, or order of authors, of your manuscript once the editor has accepted your manuscript for publication. If you wish to make any changes to authorship before you resubmit your revisions, please reply to this email and ask for a 'Request for change in authorship' form which should be completed by all authors (including those to be removed) and returned to this email address. Please ensure that any changes in authorship fulfil the criteria for authorship as outlined in BioMed Central's editorial policies (<http://www.biomedcentral.com/about/editorialpolicies#authorship>).

Once you have completed and returned the form, your request will be considered and you will be advised whether the requested changes will be allowed.

By resubmitting your manuscript you confirm that all author details on the revised version are correct, that all authors have agreed to authorship and order of authorship for this manuscript and that all authors have the appropriate permissions and rights to the reported data.

Please be aware that we may investigate, or ask your institute to investigate, any unauthorised attempts to change authorship or discrepancies in authorship between the submitted and revised versions of your manuscript.

I look forward to receiving your revised manuscript soon.

Best wishes,

Yan Feng
 Health and Quality of Life Outcomes
<https://hqlo.biomedcentral.com/>

Reviewer reports:

Associated Editor: Manuscript number : HQLO-D-20-00505

This decision letter includes two peer review reports. Please carefully consider all comments from both reviewers. Extra care should be taken to revise the manuscript throughout use rigorous scientific language. This is not only about English writing in general but also the accuracy of the scientific language used. Both reviewers made comment on this issue, and one reviewer made recommendation of rejection partly because of such concern.

Best wishes
 Yan Feng

Reviewer #1: Manuscript number : HQLO-D-20-00505

Dear Authors,

This research idea is very interesting. I suggest that this article be checked by an English native.

Introduction

1. In the first paragraph, the author stated that '... number of patients were younger adults aged 40 - 59 years' while the age ranges of participants in this study were 18-64 and > 65 years. Is there a specific reason for this?
2. Please check the consistency of using abbreviations, for example HRQoL or HRQOL (Please check the abstract).
3. In the first paragraph, the author has used the abbreviation DM, but why do I still find the word 'diabetes' in the second paragraph?
4. In my opinion, this research is not the first in Indonesia. Although implicitly, I have found some previous studies on HRQoL in Indonesia have also compared several age groups.
Please check:
 (i) Health-related quality of life in Indonesian type 2 diabetes mellitus outpatients measured with the Bahasa version of EQ-5D.
 (ii) Diabetes distress in Indonesian patients with type 2 diabetes: a comparison between primary and tertiary care.
 (iii) 'Diabetes is a gift from god 'a qualitative study coping with diabetes distress by Indonesian outpatients.
5. I suggest authors to read the book 'How to write a paper' by George M Hall.

Methods

1. 'This study used a cross-sectional design'. is this the right sentence? Please kindly ask an English Native.
2. Do authors calculate the minimum number of participants?
3. Please include the details of the number and date of the Ethical Clearance document.
4. There are several redundant sentences, for example: '... could understand the purpose of the study and communicate ...' AND 'Each participant provided written informed consent before enrolling in this study'
5. Please kindly check this sentence 'The criteria for inclusion were younger adults aged older than 18 years could understand the purpose of the study and communicate'
6. Demographic and clinical information: please check: 'education' OR 'level of education'?
7. Research instrument - HRQoL - Last line - please check the accuracy of the placement of punctuation marks.
8. Diabetes distress: for the Indonesian version, this instrument was labelled 'DDS 17 Bahasa Indonesia.'
9. Notice how some statistical terms are written, for example: T-test OR T test?

Results

1. Consistency in using the words 'patients' and 'sample'. Is there a difference in meaning between the two words?
2. Please check which of the 3 options is the most appropriate: $p < 0.01$ OR $P < 0.01$ OR $p < 0.01$ OR $p < .01$?
3. How many participants are over 56 years old? Based on the age category, the Ministry of Health of the Republic of Indonesia classifies the elderly into 2 (two) groups namely: the early elderly 46 - 55 years and the late elderly 56 - 65 years.
4. Is it fair to classify a T2DM patient who is 64 years old in the 'young age group'?
5. The research results that have been shown in the table, do not need to be mentioned again in the text.

Discussion

Try to build up your discussion in the following way:

Major findings

Explain their meaning and importance
 Relate to other similar studies
 Consider alternative explanations
 Theoretical and or clinical implications
 Limitations and strengths
 Suggestions for future research
 Take home message conclusion

References

33. Arifin, B., Perwitasari, D., Atthobari, J., Cao, Q., Krabbe, P. F., & Postma, M. J. (2016). Translation, adaptation and validation of the diabetes distress scale for Indonesian diabetic outpatients with various types of complications. *Value in Health*, 19(7), A900-A901.

Reviewer #2: This manuscript reported differences of HRQOL and its predictors between younger and older T2DM patients in Indonesia. This is an interesting report and I could see how this will help the researchers in Indonesia to provide better care for T2DM patients. Some questions and comments from me to further improve the manuscript:

1. Page 4, Line 33-35: You could add paper of Arifin B, Idrus LR, van Asselt AD, Purba FD, Perwitasari DA, Thobari JA, Cao Q, Krabbe PF, Postma MJ. Health-related quality of life in Indonesian type 2 diabetes mellitus outpatients measured with the Bahasa version of EQ-5D. *Quality of Life Research*. 2019 May 15;28(5):1179-90 for the sentence of "DM has a significantly negative impact on health-related quality of life (HRQoL) in patients with this disease either because of DM or its complications"
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3. Page 6, Line 11-21: Please add how you check the inclusion and exclusion criteria, e.g., from their medical record
4. Page 6, Line 13: You wrote "younger adults" as one of the inclusion criteria. I think this is incorrect since you wanted to include all patients
5. Page 6, Line 38-43: Please add how you check the clinical criteria, e.g., from their medical record
6. Page 7, Line 9-11: Please write PCS and MCS in full first
7. Page 7, Line 35: Please add the reference of Indonesian version of SDSCA
8. Page 14, line 23-28: About differences of predictors (depression and DD): This is a strong conclusion, since you did not test whether the two coefficients were different significantly. T-test showed that the two were not different significantly
9. Page 16, line 16-18, limitations: This study was conducted in only one hospital, so generalization of the results to Indonesian population should be done cautiously

There is additional documentation related to this decision letter. To access the file(s), please click the link below. You may also login to the system and click the 'View Attachments' link in the Action column.

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Yunita Sari <sasa.yunita@gmail.com>

Revision of Article of Health and Quality of Life Outcomes - HQLO-D-20-00505

Yunita Sari <sasa.yunita@gmail.com>

Mon, Nov 23, 2020 at 1:32 PM

To: Health and Quality of Life -Editorial Office <cecille.calusa@springernature.com>

Bcc: yunita.sari@unsoed.ac.id

Dear Editor of Health and Quality of Life Outcomes,

Thank you very much for reviewing our article entitled "The differences in health-related quality of life between younger and older adults and associated factors in patients with diabetes mellitus type 2 in Indonesia". We have carefully reviewed the comments and revised the manuscript accordingly. Please find our responses below. We also send the certificate of english editing in the attachment file. The revised article has been uploaded to the system.

We hope the revised version is now suitable for publication and look forward to hearing from you in due course. The alterations and additions to text are displayed in red.

Please let me know if there are any additional revisions or comments from the reviewers.

Thank you. I look forward to hearing from you,

Sincerely,

Yunita Sari, MHS, Ph.D

On Sun, Nov 8, 2020 at 1:55 PM Yunita Sari <sasa.yunita@gmail.com> wrote:

Dear Editor of Health and Quality of life,

Thank you very much for your email and also for the comments from the reviewers. We already completed the revision as suggested. If you do not mind, is it possible to postpone the due date until 21 November 2020 because the revised manuscript is still under review by native check for english check.

Thank you very much. I am looking forward to hearing from you

Sincerely yours
Yunita Sari, Ph.D

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On Sun, Sep 27, 2020 at 11:26 PM Health and Quality of Life -Editorial Office <em@editorialmanager.com> wrote:
HQLO-D-20-00505

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Please note, if your manuscript is accepted you will not be able to make any changes to the authors, or order of authors, of your manuscript once the editor has accepted your manuscript for publication. If you wish to make any changes to authorship before you resubmit your revisions, please reply to this email and ask for a 'Request for change in authorship' form which should be completed by all authors (including those to be removed) and returned to this email address. Please ensure that any changes in authorship fulfil the criteria for authorship as outlined in BioMed Central's editorial policies (<http://www.biomedcentral.com/about/editorialpolicies#authorship>).

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Please be aware that we may investigate, or ask your institute to investigate, any unauthorised attempts to change authorship or discrepancies in authorship between the submitted and revised versions of your manuscript.

I look forward to receiving your revised manuscript soon.

Best wishes,

Yan Feng
Health and Quality of Life Outcomes
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Associated Editor: Manuscript number : HQLO-D-20-00505

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Yunita Sari <sasa.yunita@gmail.com>

Confirmation of revised submission to Health and Quality of Life Outcomes - HQLO-D-20-00505R1

Health and Quality of Life -Editorial Office <em@editorialmanager.com>

Mon, Nov 23, 2020 at 1:02 PM

Reply-To: Health and Quality of Life -Editorial Office <cecille.calusa@springernature.com>

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Health and Quality of Life Outcomes

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Revision of Article of Health and Quality of Life Outcomes - HQLO-D-20-00505

Cecille Calusa <cecille.calusa@springernature.com>

Tue, Nov 24, 2020 at 1:09 PM

To: Yunita Sari <sasa.yunita@gmail.com>

HQLO-D-20-00505

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Health and Quality of Life Outcomes

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Thank you for your email.

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Should you have any questions, please let me know.

Kind regards,

--

Cecille Calusa

(she/her/hers)

JEO Assistant

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Sent: Monday, November 23, 2020 2:32 PM

To: Cecille Calusa

Subject: Revision of Article of Health and Quality of Life Outcomes - HQLO-D-20-00505

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Yunita Sari <sasa.yunita@gmail.com>

Revision of Article of Health and Quality of Life Outcomes - HQLO-D-20-00505

Yunita Sari <sasa.yunita@gmail.com>

Tue, Nov 24, 2020 at 4:00 PM

To: Cecille Calusa <cecille.calusa@springernature.com>

Dear Editor of Health and Quality of Life Outcomes,

Thank you very much for your information. We just uploaded the response of reviewers in the supplementary file.

Thank you,

Sincerely yours

Yunita Sari, Ph.D

[Quoted text hidden]



Yunita Sari <sasa.yunita@gmail.com>

Your submission to Health and Quality of Life Outcomes - HQLO-D-20-00505R1

Health and Quality of Life -Editorial Office <em@editorialmanager.com>

Fri, Jan 22, 2021 at 4:23 AM

Reply-To: Health and Quality of Life -Editorial Office <cecille.calusa@springernature.com>

To: YUNITA SARI <sasa.yunita@gmail.com>

HQLO-D-20-00505R1

The differences in health-related quality of life between younger and older adults and associated factors in patients with diabetes mellitus type 2 in Indonesia

YUNITA SARI; Atyanti Isworo; Arif Setyo Upoyo; Agis Taufik; Rahmi Setiyani; Keksi Girindra; Haryanto Haryanto; Saldy Yusuf; Nasruddin Nasruddin; Ridlwan Kamaluddin

Health and Quality of Life Outcomes

Dear Dr SARI,

Your manuscript "The differences in health-related quality of life between younger and older adults and associated factors in patients with diabetes mellitus type 2 in Indonesia" (HQLO-D-20-00505R1) has been assessed by our reviewers. Although it is of interest, we are unable to consider it for publication in its current form. The reviewers have raised a number of points which we believe would improve the manuscript and may allow a revised version to be published in Health and Quality of Life Outcomes.

Their reports, together with any other comments, are below. Please also take a moment to check our website at <https://www.editorialmanager.com/hqlo/> for any additional comments that were saved as attachments.

If you are able to fully address these points, we would encourage you to submit a revised manuscript to Health and Quality of Life Outcomes. Once you have made the necessary corrections, please submit online at:

<https://www.editorialmanager.com/hqlo/>

Your username is: sasa.yunita@gmail.com

<https://www.editorialmanager.com/hqlo/l.asp?i=263313&l=8JH0SUC8>

Please include a point-by-point response within the 'Response to Reviewers' box in the submission system and highlight (with 'tracked changes'/coloured/underlines/highlighted text) all changes made when revising the manuscript. Please ensure you describe additional experiments that were carried out and include a detailed rebuttal of any criticisms or requested revisions that you disagreed with. Please also ensure that your revised manuscript conforms to the journal style, which can be found in the Submission Guidelines on the journal homepage.

The due date for submitting the revised version of your article is 20 Feb 2021.

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Please be aware that we may investigate, or ask your institute to investigate, any unauthorised attempts to change authorship or discrepancies in authorship between the submitted and revised versions of your manuscript.

I look forward to receiving your revised manuscript soon.

Best wishes,

Mark Oremus
 Health and Quality of Life Outcomes
<https://hqlo.biomedcentral.com/>

Reviewer reports:

Reviewer #2: The authors have addressed my comments and inputs accordingly.

Reviewer #3: The research objectives, findings and implications are very interesting.
 The manuscript is also well-written although some minor issues need to be revised.

Requested revisions

Methods:

1. Simple random sampling was used to select the patients, however, further additional information was needed to justify that the method was done correctly. For example, information about the total number of patients (as a population) from all 16 primary health centers.

2. The authors calculated the minimum sample size by stating "The sample size was calculated using a 95% confidence level and an absolute precision of 3%. The total sample size calculated was 641 patients". Please, add information/assumptions (such as the estimated response rate) to calculate the minimum sample size so the readers can have the same results as the authors?

3. Independent t-tests and hierarchical multiple regression were used to analyze the data. Please add additional information whether your data were normally distributed or not. Otherwise, other statistical analysis should be used.

4. Please, add the reference for this statement "... and the Indonesian version of SES showed a satisfactory Cronbach's alpha value (0.97)."

5. Please, kindly recheck whether the correct spelling is 0,89 or 0.89 in the sentence "Our previous study showed that the Indonesian version of this questionnaire had a Cronbach's alpha of 0,89". Please, also check other sentences such as "This scale has been validated in many countries and had a Cronbach's alpha between 0,87 and 0,93 (35-38). The Indonesian version of the BD II had a Cronbach's alpha between 0,75 and 0,90 (37)."

6. Did the authors cite the correct reference for this sentence "Our previous study showed that the Indonesian version of this questionnaire had a Cronbach's alpha of 0,89 (42)"? In that reference, the Cronbach's alpha of the Indonesian version of the family APGAR was cited from "Mutmainah A, Kusnanto H, Hilman O. The effect of family APGAR score on depression rate in type 2 Diabetes mellitus patients at first-level health facilities. Rev Prim Care Pract Educ. 2018;1(2):62." and the correct Cronbach's alpha was 0.83, not 0.89.

7. According to this sentence "The Indonesian version of the SDSCA showed a Cronbach's alpha of 0.72 (30). This questionnaire is composed of 11 items,...", the authors used SDSCA with only 11 items while the reference used 15 items of SDSCA. Please, kindly explain it.

Results:

8. "Controlling for demographic and clinical characteristics, the PCS score was significantly lower in older adults than in the younger adults (Table 3)". Did the authors mean Table 2? Please, kindly check it.

Discussion:

9. The authors describe that the study had a high response rate by stating "We had a high response rate..." in the Discussion section, but no further information about this, for example, the percentage of the response rate. Or is it mean that 100% of selected patients agreed to participate?

If improvements to the English language within your manuscript have been requested, you should have your manuscript reviewed by someone who is fluent in English. If you would like professional help in revising this manuscript, you can use any reputable English language editing service. We can recommend our affiliates Nature Research Editing Service (<http://bit.ly/NRES-HS>) and American Journal Experts (<http://bit.ly/AJE-HS>) for help with English usage. Please note that

use of an editing service is neither a requirement nor a guarantee of publication. Free assistance is available from our English language tutorial (<https://www.springer.com/gb/authors-editors/authorandreviewertutorials/writinginenglish>) and our Writing resources (<http://www.biomedcentral.com/getpublished/writing-resources>). These cover common mistakes that occur when writing in English.

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Yunita Sari <sasa.yunita@gmail.com>

Revision of article-HQLO-D-20-00505R1

Yunita Sari <sasa.yunita@gmail.com>

Sat, Feb 27, 2021 at 12:36 PM

To: Health and Quality of Life -Editorial Office <cecille.calusa@springernature.com>

Cc: yunita.sari@unsoed.ac.id

Dear Editor of Health and Quality of Life Outcomes,

Thank you very much for reviewing our article entitled "The differences in health-related quality of life between younger and older adults and its associated factors in patients with diabetes mellitus type 2 in Indonesia". We have carefully reviewed the comments and revised the manuscript accordingly. Please find our responses below. The revision has been checked by native English editor. The revised article has been uploaded to the system.

We hope the revised version is now suitable for publication and look forward to hearing from you in due course. The alterations and additions to text are displayed in red. Please let me know if there are any additional revisions or comments from the reviewers.

Sincerely Yours,
Yunita Sari, Ph.D

**20022026 answer of reviewer comments and suggestions.docx**

1265K



Yunita Sari <sasa.yunita@gmail.com>

Revision of article-HQLO-D-20-00505R1

Cecille Calusa <cecille.calusa@springernature.com>
To: Yunita Sari <sasa.yunita@gmail.com>
Cc: "yunita.sari@unsoed.ac.id" <yunita.sari@unsoed.ac.id>

Tue, Mar 2, 2021 at 4:11 PM

HQLO-D-20-00505R2

The differences in health-related quality of life between younger and older adults and associated factors in patients with diabetes mellitus type 2 in Indonesia

YUNITA SARI; Atyanti Isworo; Arif Setyo Upoyo; Agis Taufik; Rahmi Setiyani; Keksi Girindra; Haryanto Haryanto; Saldy Yusuf; Nasruddin Nasruddin; Ridlwan Kamaluddin

Health and Quality of Life Outcomes

Dear Dr SARI,

Thank you for your email.

This is to confirm that we have received your manuscript. We will now proceed accordingly and inform the editors with the revised submission.

Should you have any questions, please let me know.

Kind regards,

--

Cecille Calusa
(she/her/hers)
JEO Assistant
Journals Editorial Office (JEO)

Springer Nature

cecille.calusa@springernature.com
springernature.com

--

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From: Yunita Sari <sasa.yunita@gmail.com>

Sent: Saturday, February 27, 2021 1:36 PM

To: Cecille Calusa

Cc: yunita.sari@unsoed.ac.id

Subject: Revision of article-HQLO-D-20-00505R1

[External - Use Caution]

[Quoted text hidden]



Yunita Sari <sasa.yunita@gmail.com>

Decision has been reached on your submission to Health and Quality of Life Outcomes - HQLO-D-20-00505R2 - [EMID:636578d528d379d0]

Health and Quality of Life -Editorial Office <em@editorialmanager.com>

Wed, Mar 24, 2021 at 9:53 PM

Reply-To: Health and Quality of Life -Editorial Office <cecille.calusa@springernature.com>

To: YUNITA SARI <sasa.yunita@gmail.com>

HQLO-D-20-00505R2

The differences in health-related quality of life between younger and older adults and associated factors in patients with diabetes mellitus type 2 in Indonesia

YUNITA SARI; Atyanti Isworo; Arif Setyo Upoyo; Agis Taufik; Rahmi Setiyani; Keksi Girindra; Haryanto Haryanto; Saldy Yusuf; Nasruddin Nasruddin; Ridlwan Kamaluddin

Health and Quality of Life Outcomes

Dear Dr SARI,

I am pleased to inform you that your manuscript "The differences in health-related quality of life between younger and older adults and associated factors in patients with diabetes mellitus type 2 in Indonesia" (HQLO-D-20-00505R2) has been accepted for publication in Health and Quality of Life Outcomes.

Before publication, our production team will check the format of your manuscript to ensure that it conforms to the standards of the journal. They will be in touch shortly to request any necessary changes, or to confirm that none are needed.

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Any final comments from our reviewers or editors can be found, below. Please quote your manuscript number, HQLO-D-20-00505R2, when inquiring about this submission.

We look forward to publishing your manuscript and I do hope you will consider Health and Quality of Life Outcomes again in the future.

Best wishes,

Mark Oremus

Health and Quality of Life Outcomes

<https://hqlo.biomedcentral.com/>

Comments:

Reviewer #2: The authors have addressed comments sufficiently

Reviewer #3: Thank you very much for responding and revising your article according to my reviews.

- Please kindly check how to cite the unpublished article (point 2).

****Our flexible approach during the COVID-19 pandemic****

If you need more time at any stage of the peer-review process, please do let us know. While our systems will continue to remind you of the original timelines, we aim to be as flexible as possible during the current pandemic.

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Yunita Sari <sasa.yunita@gmail.com>

Proofs for your article in Health and Quality of Life Outcomes (1756)

bmc_corrections@springer.com <bmc_corrections@springer.com>
To: sasa.yunita@gmail.com

Sat, Mar 27, 2021 at 7:36 AM

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Article Title : The differences in health-related quality of life between younger and older adults and its associated factors in patients with diabetes mellitus type 2 in Indonesia

DOI : 10.1186/s12955-021-01756-2

HQLO-D-20-00505R2

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Yunita Sari <sasa.yunita@gmail.com>

Proofs for your article in HQLO - Health and Quality of Life Outcomes (1756) [Second Reminder]

spssncloud@spi-global.com <spssncloud@spi-global.com>

Mon, Apr 5, 2021 at 11:00 AM

Reply-To: bmc_corrections@springer.com

To: sasa.yunita@gmail.com

Cc: rick.lamb@biomedcentral.com

THE DIFFERENCES IN HEALTH-RELATED QUALITY OF LIFE BETWEEN YOUNGER AND OLDER ADULTS AND ASSOCIATED FACTORS IN PATIENTS WITH DIABETES MELLITUS TYPE 2 IN INDONESIA

Article DOI: 10.1186/s12955-021-01756-2

Editorial manuscript number:HQLO-D-20-00505R2

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Yunita Sari <sasa.yunita@gmail.com>

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Mon, Apr 19, 2021 at 5:35 AM

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To: sasa.yunita@gmail.com

Publication of your article2021-04-19

Dear Author,

We are pleased to inform you that your open access article has now been published:

Health and Quality of Life Outcomes

The differences in health-related quality of life between younger and older adults and its associated factors in patients with type 2 diabetes mellitus in Indonesia



Yunita Sari, Atyanti Isworo, Arif Setyo Upoyo, Agis Taufik, Rahmi Setiyani, Keksi Girindra Swasti, Haryanto Haryanto, Saldy Yusuf, Nasruddin Nasruddin, Ridlwan Kamaluddin

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