

Re: Science Archives "Manuscript Submission"

From: Science Archives (editorsciencearchives@gmail.com)

To: tedypurnama23@yahoo.com

Date: Monday, December 6, 2021, 01:31 PM GMT+7

Dear Author,
Your article has been published,
Please go through, inform us within 24 h if any changes are needed.

<http://sciencearchives.org/services-category/vol-2-issue-4-oct-dec-2021/>

On Mon, Dec 6, 2021 at 11:45 AM Tedy Purnama <tedypurnama23@yahoo.com> wrote:

Dear editor

please inform the latest Galley proof of our article

thank

On Monday, November 29, 2021, 02:49:06 PM GMT+7, Science Archives <editorsciencearchives@gmail.com> wrote:

Payment received.
Final Galley proof of your article will be shared with you within three days.
Thank you

On Mon, Nov 29, 2021 at 12:46 PM Tedy Purnama <tedypurnama23@yahoo.com> wrote:

Attached is proof of payment for our AFC manuscript entitled "Knowledge of periodontal disease and oral hygiene status (OHI-S) to periodontal disease: A Cross Sectional Study"

thank

On Monday, November 29, 2021, 01:09:24 PM GMT+7, Science Archives <editorsciencearchives@gmail.com> wrote:

Dear Author

Your paper is initially accepted for publication in the journal and will undergo further processing.

The galley proof will be sent after the completion of the final review process and corrections.

Peer review report:

The Author has done an interesting study and collected the data with appropriate methodology highly relevant information. The manuscript is well structured and written nicely with presentable figures and data.

Observations: Accepted in the current form.

Please Pay Article-processing Charge using the Paypal link

<https://www.paypal.com/invoice/p/#2R9EVFYD5TUZAWQ3>

Kindly confirm after making the payment.

On Mon, Nov 29, 2021 at 10:34 AM Tedy Purnama <tedypurnama23@yahoo.com> wrote:

Dear Editor,

Thank you for the information, please inform about the next mechanism.

thank you

On Monday, November 29, 2021, 08:13:54 AM GMT+7, Science Archives <editorsciencearchives@gmail.com> wrote:

Dear Author,

We have received your articles for consideration for publication.

Thanks for showing your keen interest in **Science Archives** and submitting your valuable work to us.

Your MS has been assigned the number **SA 2021104** Please use this number when corresponding to this manuscript.

We are processing your paper for preliminary scrutiny, which broadly includes plagiarism, scope, language, scientific content and relevance of the research, and suitability to the standard of the journal.

We would like to inform you that if your paper will be selected for publication you have to remit USD 95 (**Crossref DOI, Plagiarism Check, Citations statistics, Reference linking, editing, formatting, Linking to ORCID, etc. charges are applicable**) (<https://www.crossref.org/fees/>)

[Current Issue http://sciencearchives.org/services-category/vol-2-issue-2-april-june-2021/](http://sciencearchives.org/services-category/vol-2-issue-2-april-june-2021/)

Kindly acknowledge the receipt of the mail .

On Wed, Nov 08, 2021 at 3:43 PM Science Archives <wordpress@sciencearchives.org> wrote:

From: Tedi Purnama <tedypurnama23@yahoo.com>
Subject: Manuscript Submission

Message Body:

Name: Tedi Purnama

Email: tedypurnama23@yahoo.com

Phone: +628185659679886

Subject: Manuscript Submission

Author Name: Quroti A'yun, Ani Subekti, Tedi Purnama

Author Address: Wijakusum street No. 47-48 South Jakarta

Country: Original Research

Article Name: Title of Article: Knowledge of periodontal disease and oral hygiene status (OHI-S) to periodontal disease: A Cross Sectional Study

Abstract :

Background: periodontitis is considered the second most common dental and oral disease in the world after dental caries. The bacteria in periodontitis is Streptococcus sanguinis and attaches to the teeth and enters the bloodstream, causing inflammation of the walls of blood vessels. After inflammation occurs in the blood vessels, atherosclerosis will occur and then stroke can occur. This study aims to determine the relationship of knowledge about periodontal disease and dental and oral hygiene status (OHI-S) to periodontal disease. Methods: analytic observational research with cross sectional design. The study was carried out on patients from the Dental Polyclinic of the Community Health Center, in the Sleman Regency area. The research sample was taken using a proportional random sampling technique, as many as 250 people. The independent variable in this study was knowledge of periodontal disease and OHI-S while the dependent variable was periodontal disease. Collecting data using a questionnaire, examination of the OHI-S index and the Community Periodontal Index (CPI). Data analysis using Chi-Square. Results: Knowledge of periodontal disease against periodontal disease showed that the p-value was 0.000 ($p < 0.05$) and the OHI-S index for periodontal disease had a p-value of 0.038 ($p < 0.05$). Conclusion: there is a significant relationship between knowledge about periodontal disease and OHI-S to periodontal disease.

Keywords Knowledge, OHI-S, periodontal disease

Abstract: -

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This e-mail was sent from a contact form on Science Archives (<http://sciencearchives.org>)

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Chief Editor
Science Archives
ISSN: 2582-6697
Delhi, India

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