## Guide for authors

Dental Journal (Majalah Kedokteran Gigi) only publishes original articles on all aspects of dentistry and dental related disciplines. Articles are considered for publication with the condition that they have not been published or submitted for publication elsewhere. Articles can be classified as research reports, case reports and literature reviews that keep the readers informed of current issues, innovative cases and reviews in dentistry. They should also support scientific advancement, education and dental practice development. Manuscripts will be published in English therefore it is the author's responsibility to ensure the submitted manuscript to be provided in appropriate English. The language used in manuscript must be non numeral, and free of mistypes. The length of manuscript must be proportional.

The manuscript must be submitted in soft copy file via CD or e-mail. Manuscript should be typed using MS Word program. The font used should be Times New Roman, sizing 14 pt for the title, and 12 pt for others. Headlines are typed in bold, while Latin names are typed in italics. Three legible copies of the manuscript which are typed in double space with wide margins on good quality A4 white paper $(210 \times 297 \mathrm{~mm})$ should also be enclosed. The length of article should not below 10 pages and should not exceed 12 pages. The left, right, top, and bottom margin should be 2.5 cm or 1 inch length. Authors should also follow the manuscript preparation guidelines.

All Research Reports, Case Reports, and Literature Reviews must contain:

- Title should be brief, specific and informative. The title must contain maximum 10 words (not exceeding 40 letters and spaces) with capital letter on the first word of the title. The title must be provided in English and Bahasa Indonesia.
- Name of Author(s) should include full names of author(s), address to which proofs are to be sent, name and address of the department(s) to which the work should be attributed and appointed accordingly with asterisk (*) symbol.


## Example:

Jamal Bin Razak*, Matsuo Hamada**, Ninuk Hartati***, and Harold Whitfield****

* Department of Oral and Maxillofacial Surgery Faculty of Dentistry - University of Malaya Malaysia
** Department of Prosthodontics
School of Dentistry - Hiroshima University Japan
*** Department of Dental Public Health Faculty of Dentistry - Airlangga University Indonesia
**** Department of Endodontics School of Dental and Health Sciences -
The University of Melbourne Australia
- Abstract should be structured with concise description (contains not more than 250 words, formatted in 1 space, and done in one paragraph). The abstract must be provided in English and Bahasa Indonesia.
- Abstract in Research Reports should consists of "Background:", "Purpose:", "Method:", "Result:" and "Conclusion:" typed in bold within one paragraph. Footnotes, references, and abbreviations are not used in the abstract.
- Abstract in Case Reports should consists of "Background:", "Purpose:", "Case(s):", "Case Management:" and "Conclusion:" typed in bold within one paragraph. Footnotes, references, and abbreviations are not used in the abstract.
- Abstract in Literature Reviews should consists of "Background:", "Purpose:", "Reviews:", and "Conclusion:" typed in bold within one paragraph. Footnotes, references, and abbreviations are not used in the abstract.
- Key words contain 3-5 words and / or phrases and must be provided below the abstract. The key words must be provided in English and Bahasa Indonesia.
- Correspondence should contain details of the author in charge with detailed mailing address and e-mail.

Correspondence is followed by the following sections according to type of article (Research Reports, Case Reports, or Literature Reviews) as follows:
I. Contents in Research Reports:

The research reports should contain the following sections: introduction, materials and methods, and results.

- Introduction comprises the problem's background, its formulation and purpose of the work or case or review and prospect for the future. Introduction in literature reviews are followed by headline topics and exposures to be discussed.
- Materials and Methods contain clear description on used materials and scheme of experiments as well as methods in order to enable other examiners to undertake retrial or duplication and validity checked if necessary. Reference should be given to the unknown method. Research ethics on animal and human subjects must be stated accordingly, if applicable.
- Resultsshould be presented accurately and concisely in logical sequence with the minimum number of tables and illustrations necessary for summarizing only important observations. Tables must be made in horizontal (without vertical line separation) for simple viewing. Mathematical Equations should be clearly stated. When mathematical symbols are not available on the typewriter, hand written symbols with soft lead pencil could be used. Decimal numbers should be separated by point (.). Tables, illustration, and photographs should be cited in the text in consecutive order and provided separately from the texts of manuscript. The titles and detailed explanations of the figures belong in the legends for illustrations (figures, graphs) not on the illustrations themselves. All non-standard abbreviations that are used must be explained in footnotes.


## II. Contents in Case Reports:

The case reports should contain the following sections: introduction, case(s), and case management.

- Introduction comprises the problem's background, its formulation and purpose of the work or case or review and prospect for the future.
- Case( $\boldsymbol{s}$ ) contain clear and detailed description on presented case(s) including anamnesis and clinical examinations.
- Case(s) management should be presented accurately and concisely in chronological sequence supported with figures and detailed descriptions on what was done.


## III. Contents in Literature Reviews

The literature reviews should contain the following sections: introduction, and overviews.

- Introduction comprises the problem's background, its formulation and purpose of the work or case or review and prospect for the future. Introduction in literature reviews are followed by headline topics and overviews to be discussed.


## All Research Reports, Case Reports, and Literature Reviews must be followed by:

- Discussion explains the meaning of the examination's results, not repeating the result, in what way the reported result can solve the problems, differences and equalities with previous study and development possibilities. This section should include the conclusion of the reported work or case and suggestion for further studies if necessary.
- Acknowledgements to all research contributors, if any, should be stated in brief at the manuscript, prior to references.
- References should be arranged according to the Vancouver system. References must be numbered consecutively in the order in which they are first mentioned in the text, and listed at the end of the text in numeric, not alphabetical order. Identify references in text, tables, and legends by Arabic numerals in superscript. References must be valid and taken within the last 10 years of publication, containing at least $70 \%$ of primary references (from journals, thesis, dissertations, and patent documents). Unpublished sources, such as manuscripts in preparation and personal communications are not acceptable as references. Only sources cited in the text should appear in the reference list. List all authors when four or fewer authors are involved; when there are more than four authors, list the first three authors and add "et al.". The name of authors must be written in consistency. The number and volume of journals must be included. Edition, publisher, city, and page numbers of textbooks must be included. Internet downloaded references must include the time of access and web address. Any abbreviation of journals must comply with dental index and medic index.

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3. Bilhaut. Guerison d'un pounce par un noueau procede operatoire. Congres Francais de Chirurgie 1998; 4: 576-580.

Citation format for textbooks:

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2. Cohen S, Burns RC. Pathways of the pulp. $5^{\text {th }}$ ed. St Louis: Mosby Co; 1994. p. 123-47.

Citation format for electronic publications:

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2. Yu F. Management of thumbs duplication. Emerg Infect Dis (on line) http://www.cdc.gov/ncidod/ EID/eid.html. 1997.
3. Surgery, Edward G. Media Scientific, producer. $4^{\text {th }}$ ed. V4.0. San Diego: Media Scientific, 1998.

## Citation format for proceedings:

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Citation format for thesis and dissertations:

1. Ramos R. Preventive Health Amendments. PhD Thesis. College van Dekanen. University of Twente. The Netherland, 1992.
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3. Salim S. Pengaruh humiditas dan waktu penyimpanan serta cara curing terhadap sifat fisik, kimia dan mekanik akrilik basis gigi tiruan. Disertasi. Surabaya: Pascasarjana Universitas Airlangga; 1995. p. 8-21.

Citation format for patents:

1. Yamagishi H, Hiroe A, Nishio H, Miki K, Tawada Y. Methods Procedures of Hand Surgery. US Patent No. 5264710, 1993 Nov 23.

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