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Journal of Interdisciplinary dental sciences considers only original communications/articles/write-ups submitted exclusively to the journal. Prior and duplicate publications are not allowed.

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Research papers
It should be arranged into the following sections:
1) Title page
2) Abstract and Key words
3) Introduction
4) Materials and Methods
5) Results
6) Discussion
7) Acknowledgement
8) References
9) Tables
10) Figures
The total number of words should not exceed 3200.

Title page:
The title page should be submitted as a separate file. It should carry the title, authors’ names and their affiliations, running title, address for correspondence including e-mail address and also a list of number of pages, figures and tables.

Title: Must be informative, specific and short and not exceed 150 characters.

Authors and affiliations:
The names of authors and their appropriate addresses should be given. It should be made clear which address relates to which author.

Running title:
A short running title of not more than 50 characters should be given. It will be appearing in the journal at the right top corner of right hand page of the article.

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The corresponding author’s address should be given in the title page. The FAX number (if available) may be mentioned. The e-mail ID of the corresponding author or the contact e-mail ID must be provided.

Abstract and key words

Abstract:

It must start on a new page carrying the following information: (a) Title (without authors’ names or affiliations), (b) Abstract, (c) Key words, (d) Running title. It should not exceed 250 words excluding the title and the key words. The abstract must be concise, clear and informative rather than indicative. New and important aspects must be emphasized.

The abstract must be in a structured form consisting of OBJECTIVES, METHODS, RESULTS and CONCLUSIONS briefly explaining what was intended, done, observed and concluded. Authors should state the main conclusions clearly and not in vague statements. The conclusions and recommendations not found in the text of the article should not be given in the abstract.

Key words:

Provide 3-5 keywords which will help readers or indexing agencies in cross-indexing the study. The words found in title need not be given as key words.

Use terms from the latest Medical Subject Headings (MeSH) list of Index Medicus. A more general term may be used if a suitable MeSH term is not available.

Introduction

It should start on a new page. Essentially this section must introduce the subject and briefly say how the idea for research originated. Give a concise background of the study. Do not review literature extensively but provide the most recent work that has a direct bearing on the subject. Justification for research aims and objectives must be clearly mentioned without any ambiguity. The purpose of the study should be stated at the end.

Material and Methods

This section should deal with the materials used and the methodology - how the work was carried out. The procedure adopted should be described in sufficient detail to allow the experiment to be interpreted and repeated by the readers, if necessary. The number of subjects, the number of groups studied, the study design, sources of drugs with dosage regimen or instruments used, statistical methods and ethical aspects must be mentioned under the section. The methodology - the data collection procedure - must be described in sufficient detail. If a procedure is a commonly used one, giving a reference (previously published) would suffice. If a method is not well known (though previously published) it is better to describe it briefly. Give explicit descriptions of modifications or new methods so that the readers can judge their accuracy, reproducibility and reliability.

The nomenclature, the source of material and equipment used, with details of the manufacturers in parentheses, should be clearly mentioned. Drugs and chemicals should be precisely identified using their non-proprietary names or generic names. If necessary, the proprietary or commercial name may be inserted once in parentheses. The first letter of the drug name should be small for generic name (e.g., dipyridamole, propranolol) but capitalized for proprietary names (e.g., Persantin, Inderal). New or uncommon drug should be identified by the chemical name and structural formula.

The doses of drugs should be given as unit weight per kilogram body weight e.g., mg/kg and the concentrations should be given in terms of molarity e.g., nm or mM. The routes of administration may be abbreviated, e.g., intraarterial (i.a.), intracerebroventricular (i.c.v.), intra-gastric gavage (i.g.), intramuscular (i.m.), intraperitoneal (i.p.), intravenous (i.v.), per os (p.o.), subcutaneous (s.c.), transdermal (t.d.).

In case of herbal preparations:

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Describe selection of the observational or experimental participants (patients or laboratory animals, including controls) clearly, including eligibility and exclusion criteria and a description of the source population. Technical information:

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**Statistical Methods**

The variation of data should be expressed in terms of the standard error of the mean (SEM) or the standard deviation (SD), along with the number of observations (n). The details of statistical tests used and the level of significance should be stated. If more than one test is used it is important to indicate which groups and parameters have been subjected to which test.

**Results**

The results should be stated concisely without comments. It should be presented in logical sequence in the text with appropriate reference to tables and/or figures. The data given in tables or figures should not be repeated in the text. The same data should not be presented in both tabular and graphic forms. Simple data may be given in the text itself instead of figures or tables. Avoid discussions and conclusions in the results section.

**Discussion**

This section should deal with the interpretation, rather than recapitulation of results. It is important to discuss the new and significant observations in the light of previous work. Discuss also the weaknesses or pitfalls in the study. New hypotheses or recommendations can be put forth. Avoid unqualified statements and conclusions not completely supported by the data. Repetition of information given under Introduction and Results should be avoided. Conclusions must be drawn considering the strengths and weaknesses of the study. They must be conveyed in the last paragraph under Discussion. Make sure conclusions drawn tally with the objectives stated under Introduction.

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**References**

It should begin on a new page. The number of references should normally be restricted to a maximum of 45 for a full paper. Majority of them should preferably be of articles published in the last 5 years. Papers which have been submitted and accepted but not yet published may be included in the list of references with the name of the journal and indicated as “In press”. A photocopy of the acceptance letter should be submitted with the manuscript. Information from manuscript “submitted” but “not yet accepted” should not be included. Avoid using abstracts as references. The “unpublished observations” and “personal communications” may not be used as references but may be inserted (in parentheses) in the text. References are to be cited in the text by superscripted number and should be in the order in which they appear. References cited only in tables or in legends to figures should be numbered in accordance with a sequence established by the first identification in the text of the particular table or illustration. As far as possible mentioning names of author(s) for reference should be avoided in the text. The references must be verified by the author(s) against the original documents. The list of references should be typed following the Vancouver style. Examples are given in Annexure II.

**Tables**

Each table must be self-explanatory and presented in such a way that they are easily understandable without referring to the text. It should be typed with double spacing and numbered consecutively with Arabic numerals. Provide a short descriptive caption above each table with footnotes and/or explanations underneath. The number of observations, subjects and the units of numerical figures must be given. It is also important to mention whether the given values are mean, median, mean±SD or mean±SEM. All significant results must be indicated using asterisks. Appropriate positions for the tables within the text may be indicated.

**Check list for Table**

- Serially numbered?
- Short self explanatory caption given?
- Columns have headings?
- Units of data given?
- ‘n’ mentioned?
- Mean ± SD or Mean ± SEM given?
- Statistical significance of groups indicated by asterisks or other markers?
- P values given?
Rows and columns properly aligned?
Appropriate position in the text indicated?

**Figures**

Each figure must be numbered and a short descriptive caption must be provided. All significant results should be indicated using asterisks. For graphs and flow charts, it is not necessary to submit the photographs. A manually prepared or computer drawn figure (with good contrast) on a good quality paper is acceptable. Raw data for graphs must be submitted when the article is accepted for publication. This will enable the editorial office to draw the graph on computer and incorporate it in the text at an appropriate place.

For other diagrams (e.g., tissue structure, ECG and instrument set up), strongly contrasting black and white photographic print on a glossy paper must be submitted. Photocopies, rather than original prints can be submitted alongwith manuscript for initial processing.

Identify each figure/diagrams on the back with a typed label which shows the number of the figure, the name of the leading author, the title of the manuscript and the top side of the figure. The approximate position of each figure should be marked on the margin of the text.

Three figures per article will be printed free of charge. The authors will be charged for additional figures. The contributor(s) must bear the full cost of printing color plates if any.

Legends for figures should be typed under the figure if possible or on a separate sheet.

Large/complex tables or figures may be submitted in “Final Print (camera ready) format” which will be scanned and printed as such.

**Check list for Figure**

<table>
<thead>
<tr>
<th>Serially numbered?</th>
<th>Self explanatory caption given?</th>
</tr>
</thead>
<tbody>
<tr>
<td>X and Y axes graduated?</td>
<td>X and Y axes titled (legend)?</td>
</tr>
<tr>
<td>Units mentioned (if necessary)?</td>
<td>Different symbols/markers for different groups given?</td>
</tr>
<tr>
<td>SD or SEM represented (graphically)?</td>
<td>Statistical significance indicated?</td>
</tr>
</tbody>
</table>

**Figures or Photographs:**

Upload the images in JPEG format. The file size should be within 4 MB in size while uploading.

Figures should be numbered consecutively according to the order in which they have been first cited in the text.

Labels, numbers, and symbols should be clear and of uniform size. The lettering for figures should be large enough to be legible after reduction to fit the width of a printed column.

Symbols, arrows, or letters used in photomicrographs should contrast with the background and should be marked neatly with transfer type or by tissue overlay and not by pen. Titles and detailed explanations belong in the legends for illustrations not on the illustrations themselves.

When graphs, scatter-grams or histograms are submitted the numerical data on which they are based should also be supplied.

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Checklist for Randomised Controlled Trials

The authors reporting randomized controlled trial (RCT) should refer the checklist (Annexure III). The relevant items of the checklist may be referred for reporting other trials.

Rapid communications

The manuscript should not be divided into sub-sections. It may have up to 1200 words (including a maximum of 6 references) and one figure or one table.

Research Letter

A letter can have a maximum of 800 words (including a maximum of 4 references) with one simple figure or table. The manuscript should not have sub-sections.

Review articles and Educational forum

These should contain title page, summary (need not be structured) and key words. The text proper should be written under appropriate sub-headings. The authors are encouraged to use flowcharts, boxes, cartoons, simple tables and figures for better presentation. The total number of text words should not exceed 6400 and the total number of figures and tables should not be more than 10.

Methods

The format and other requirements are same as that of short communication.

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The authors should revise the manuscript immediately after receipt of the comments from the Journal of Interdisciplinary dental sciences. A note mentioning the changes incorporated in the revised text as per referee’s comments (point by point) should be sent. The revised manuscript has to be submitted in duplicate along with the annotated original paper within 3 months; else the manuscript will be considered withdrawn by the authors.

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- Copyright statement signed by all authors
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- Number of pages, number of figures and number of tables.
- Abstract - in structured form along with title, key words and running title.
- Article proper
- Acknowledgements (separate sheet)
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- Tables and Figures/photographs and legends
- No repetition of data in tables/graphs and in text
- Actual numbers from which graphs drawn, provided
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ANNEXURE-2

EXAMPLES OF REFERENCES - VANCOUVER STYLE
(from Uniform Requirements for Manuscripts, www.icmje.org)

Articles in Journals
1. Standard journal article
List the first six authors followed by et al. (Note: NLM now lists up through 25 authors; if there are more than 25 authors, NLM lists the first 24, then the last author, then et al.)


As an option, if a journal carries continuous pagination throughout a volume (as many medical journals do) the month and issue number may be omitted.
(Note: For consistency, the option is used throughout the examples in Uniform Requirements. NLM does not use the option.)


More than six authors:

2. Organization as author

3. No author given

4. Article not in English
(Note: NLM translates the title to English, encloses the translation in square brackets, and adds an abbreviated language designator.) Ryder TE, Haukeland EA, Solhaug JH. Bilateral infrapatellar seneruptur hostidiligere frisk kvinne. Tidsskr Nor Laegeforen 1996;116:41-2.

5. Volume with supplement

6. Issue with supplement

7. Volume with part

8. Issue with part

9. Issue with no volume

10. No issue or volume

11. Pagination in Roman numerals
12. Type of article indicated as needed

13. Article containing retraction

14. Article retracted

15. Article with published erratum

16. Personal author(s)

17. Editor(s), compiler(s) as author

18. Organization as author and publisher


20. Conference proceedings

21. Conference paper

22. Scientific or technical report

23. Dissertation

24. Patent
Larsen CE, Trip R, Johnson CR, in-ventors; Novoste Corporation, assignee. Methods for procedures re-
lated to the electrophysiology of the heart. US patent 5,529,067. 1995 Jun 25. Other Published Material

25. Newspaper article

26. Audiovisual material

27. Legal material

Code of Federal Regulations:

28. Map

29. Book of the Bible

30. Dictionary and similar references

31. Classical material

32. In press

Electronic Material
33. Journal article in electronic format
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- 500 BDS students across 9 states of Country

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