

Journal Riphah College of Rehabilitation Sciences

Formatting category wise

Case Report:

- Unstructured abstract: 150 words
- Maximum word count of text 1250 words
- Maximum of 10 references
- Maximum 2 allowed tables or figures
- Use the following four headings in the main text: introduction, case report/ case series, discussion, and conclusion. Do not forget to add the heading of acknowledgement if required. . This is followed by disclaimer, conflicts of interest and funding disclosure.
- Ensure that a statement is present within the text of your manuscript which declares that the consent of the patient/guardian was taken prior to the writing of the manuscript. JRCRS does not require a signed patient consent form; however, keep it with you in case the journal asks for it in future to verify this.
- State clearly when the case was seen
- Describe the follow-up of the patient.
- If there is no follow-up, it should be stated

Case Series:

- Unstructured abstract: 150 words
- Maximum word count of text 1250 words
- Maximum of 10 references
- Maximum 2 allowed tables or figures
- Use the following four headings in the main text: introduction, case series, discussion, and conclusion. Do not forget to add the heading of acknowledgement if required. . This is followed by disclaimer, conflicts of interest and funding disclosure.
- Ensure that a statement is present within the text of your manuscript which declares that the consent of the patient/guardian was taken prior to the writing of the manuscript. JRCRS does not require a signed patient consent form; however, keep it with you in case the journal asks for it in future to verify this.
- State clearly when the case was seen
- Describe the follow-up of the patient.
- If there is no follow-up, it should be stated

Original Article:

- Structured abstract: 250 words
- Maximum word count of text 3000 words
- Maximum of 25 references
- Maximum 3 allowed tables or figures
- Use the following five headings in the main text: introduction, subjects/patients/materials and methods, results, discussion, and conclusion. This is followed by acknowledgements, disclaimer, conflicts of interest and funding disclosure. Do not use any other sub-headings.
- State clearly when and where the study was conducted

Journal Riphah College of Rehabilitation Sciences

- Quote the ethical approval and informed consent if applicable
- A **clinical trial number** should be included for all Randomized Controlled/Clinical trials and Non-Randomized Clinical Trials

Short Communication / Short Report

- Unstructured abstract: 150 words
- Maximum word count of text 1250 words
- Maximum of 10 references
- Maximum 2 allowed tables or figures
- Use the following three headings in the main text: introduction, patients/methods and results, and conclusion. Do not forget to add the heading of acknowledgement if required.

Reviews:

- Structured abstract: 250 words
- Maximum word count of text 4000 words
- Maximum of 35 references
- Maximum 5 allowed tables or figures
- Use the following five headings in the main text: introduction, subjects/patients/materials and methods, results, discussion, and conclusion. This is followed by acknowledgements, disclaimer, conflicts of interest and funding disclosure. Do not use any other sub-headings.
- State clearly when and where the study was conducted
- Quote the ethical approval and informed consent if applicable

Letter to the Editor:

- Maximum word count of text: 400 words
- Maximum of 5 recent references
- Maximum 1 allowed table or figure
- Should not be signed by more than 3 authors
- Make sure to state any acknowledgements, disclaimer, conflicts of interest and funding disclosure.

References Guidelines:

-Style: Vancouver style

The references should be listed as they appear in the text. It should contain the name of the authors, title of the article, source with its volume, number, year of publication and the page numbers. Each citation is designated by a number enclosed in parenthesis. e.g {sentence ends. (1) Paragraph ends. (2).....}

The citations should be numbered and ordered in the Reference list following the sequences in which they first appear within the text. The general order for the citation sequence reference system is; name of author(s), full title of cited article, name of journal in which article appeared (do not use periods with

Journal Riphah College of Rehabilitation Sciences

abbreviated words), publication year, journal volume, issue number, finally first and the last number of page. Name of journal should be abbreviated according to the [PubMed Journals Database](#) (NLM, NIH).

Follow the styles shown in the examples below:

Journal Article:

1- author:

1-Khalil B. Observation on the food and feeding habits of *Cynoglossus bilineatus* (family: Cynoglossidae) from Karachi coast, Pakistan. Rads J Biol Res Appl Sci. 2012; 3(1):1-6.

2-Mahajan R. Comparative effectiveness of muscle energy technique and static stretching for treatment of subacute mechanical neck pain. Int J Health Rehabil Sci. 2012 Jul;1(1):16-21.

2-5 authors:

1Naqvi II, Kanwal G, Shafi A. Teaching undergraduates students through connectivity: part 3. Rads J Biol Res Appl Sci. 2012;3(2):18-20.

2-Mahajan R, Comparative effectiveness of muscle energy technique and static stretching for treatment of subacute mechanical neck pain. Int J Health Rehabil Sci. 2012 Jul;1(1):16-21.

> 6 authors:

1-Wasti AZ, Haider S, Rashid S, Fatima N, Ashiq A, Iqbal S, et al. The biochemical profile of chronic kidney disease patients. Rads J Biol Res Appl Sci. 2013;4(1):5-10.

Entire Book:

Talaro KP, Talaro A. Foundations in microbiology: basic principles. Boston: McGraw-Hill; 2002.

Article or Chapter in a Book:

Forman MS, Valsamakis A. Specimen collection, transport, and processing: virology. In: Versalovic J, Carroll KC, Jorgensen JH, Funke G, Landry ML, Warnock DW, editors. Manual of clinical microbiology, 10th ed. Washington, DC: ASM Press; 2011. p. 1276-88.

Website:

Lewis A. How Microbes May Influence Our Behavior. The scientist: exploring life, inspiring innovation; 2017 Sep 1 [cited 2017 Sep 19]. Available from: <http://www.the-scientist.com/?articles.view/articleNo/50146/title/How-Microbes-May-Influence-Our-Behavior/>