



Fulltext Guidelines for IGSCP 2019

Manuscripts should be written in clear and concise English. Please have your text proofread by a native speaker or professional language service before you submit it for consideration. Type the manuscript (including table legends, figure legends and references) double-spaced using 12 pt. font size and 1 inch margins. Number all pages. Do not use footnotes in the text, use parentheses instead.

A. Full text of original research and systematic review/meta analysis of RCTs

Please prepared your manuscript by following direction below:

- ✓ Word count : 3500
- ✓ Number of tables & figures : 8
- ✓ Number of references : 50
- ✓ Page number : top of page in the right

The manuscript should consist:

- **Abstract**

Abstract provides brief information about the research or review, consist of background, methods, results, and conclusion; according to abstract guidelines of IGSCPS 2019

- **Introduction**

Introduction provides rationales of the author's study, limitation(s) of previous studies, brief statement by the authors describing the novelty and importance of their research, and objective(s) of the current study.

- **Materials (Subjects) and methods**

- a. **Original research**

Material (Subjects) and methods of the research or review describe brief information about materials, methods, procedures, and analysis methods.

- i. Manuscripts containing information related to human use should clearly state that the research complies with all relevant national regulations and institutional policies and has been approved by the authors' Institutional Review Board or any equivalent Committee. All investigations with human subjects must have been conducted by following the tenets of the Declaration of Helsinki, what is more authors must identify the committee or review board approving the experiments, and provide a statement indicating approval of the research.

- ii. Manuscripts containing information related to animals' use should clearly state that the research has complied with all relevant national regulations and institutional policies and has been approved by the authors' institutional review board or equivalent committee. The research using animal subjects should be conducted according to the Principles of Laboratory Animal Care and similar documents (e.g. NIH). For manuscripts reporting experiments on live vertebrates or higher invertebrates, authors must identify the committee approving the experiments, and must confirm that all experiments were performed in accordance with relevant regulations.

b. Systematic review – meta analysis

Material (Subjects) and methods of the research or review describe the context and rationale for the review from both decision making and research perspective, procedures for study selection and data search strategy, process for identifying and resolving disagreement between researchers in study selection and data extraction decision, approach to appraising individual study, method for evaluating the body of evidence, and analysis methods. Please refer to the Preferred Reporting Items for Systematic Reviews and Meta- Analyses statement (PRISMA).

- **Results**

This section consist the results that obtained from study. Discuss the results based on statistical analysis and the evidence-based medicine. Figures and tables can be used to facilitate the presentation of data.

- **Discussion**

Please describe the strengths and limitations of this research/ review. Discuss the rationale for your conclusions such as potential causation and the ways this research/ review might be generalized to a larger population. Finally, what are the main findings of this research/ review ?

- **References**

Please refer to Referencing System of IGSCPS 2019 below.

- **Funding**

Authors must declare clearly whether or not they were received fund/ grant, institution which gave the fund, and potential of conflict of interest to your research

B. Full text of original research and systematic review/meta analysis of RCTs

Please prepared your manuscript by following direction below:

- ✓ Word count : 1500
- ✓ Number of tables & figures : 2
- ✓ Number of references : 10
- ✓ Page number : top of page in the right

The manuscript should consist:

- **Introduction**

Briefly summarize the background and context of this case report in one or two paragraphs, summarizing why this case is unique with references. The font type used is Arial 12 with a spacing of 1.5 pt. The total length of the article must not exceed 1500 words. Writing citation references in articles is done using the reference serial number appearing first in the article, written in parentheses (Vancouver style).

- **Case Presentation**

This section contains explanations which consist of:

- a. Patient Information: Describe the patient characteristics (such as the relevant demographics—age, gender, ethnicity, occupation) and their presenting concerns with relevant details of related past interventions.
- b. Clinical Findings: Describe the (1) medical, family, and psychosocial history including lifestyle and genetic information; (2) other pertinent co-morbidities and interventions (other therapies including self-care); and (3) the physical examination (PE) focused on the important findings.
- c. Timeline: Contains important information from the patient history organized as a timeline. Create a timeline that includes specific dates and times in a table, figure, or graphic.
- d. Diagnostic Focus and Assessment: Provide an assessment of the (1) diagnostic methods (including laboratory testing, imaging results, questionnaires, referral diagnostic information); (2) diagnostic challenges (such as limited ability to complete an evaluation, patient availability, cultural); (3) diagnostic reasoning including other diagnoses considered, and (4) prognostic characteristics (such as staging in oncology) where applicable.
- e. Therapeutic Intervention: Describe the (1) types of interventions (such as pharmacologic, surgical, preventive, lifestyle, self-care) and (2) administration and intensity of the intervention (including dosage, strength, duration, frequency).
- f. Follow-up and Outcomes: Please describe the clinical course of this case including all follow-up visits as well as (1) intervention modification, interruption, or discontinuation, and the reasons; (2) adherence to the intervention and how this was assessed; and (3) adverse effects or unanticipated events. Please describe (1)

patient-reported outcomes, (2) clinician assessed and reported outcomes, and (3) important positive and negative test results.

g. Figures and tables can be used to facilitate the presentation of data with no more than two.

- **Discussion**

Please describe the strengths and limitations of this case report including case management, and the scientific and medical literature related to this case report. Discuss the rationale for your conclusions such as potential causation and the ways this case might be generalized to a larger population. Finally, what are the main findings of this case report and what are the 'take-away' messages? The number of learning points mentioned cannot be more than five.

- **Patient Perspective**

Whenever appropriate, the patient should share their experience of their care in a narrative published within this case report or accompanying this case report.

- **Informed Consent**

Did the patient give informed consent? Ensure that the patient provided their informed consent for the publication of this case report.

- **References**

Please refer to Referencing System of IGSCPS 2019 below.

Referencing System of IGSCPS 2019

1. References are the correct format (Vancouver style) and cited sequentially in the text.
2. References in research article (50 in maximum), case report (10 in maximum).
3. References mentioned in the reference list are cited in the text and vice versa.
4. List and number the references consecutively in the order that they appear in the text.
5. Identify references by Arabic numerals, no italic and boldface by et al. font type.
6. List all authors: if number is 7 or more, list the first 6 names followed by et al.
7. Author's last name written first, followed up by front name with no periods. Only first name of title is capitalized. Journal names are abbreviated as indicated in PubMed and in the Web of Knowledge (**NIH.Linkout.Journals; Web of Knowledge**), without periods.
8. Meeting abstracts may be cited only if published in journals. Unpublished observations and personal communications are cited only in the text.

Reference example:

- **Articles in journals:**

de Jong M, Perez R, Adelman C, Chordekar S, Rubin M, Kriksunov L, et al. Experimental confirmation that vibrations at soft tissue conduction sites induce hearing by way of a new mode of auditory stimulation. *J Basic Clin Physiol Pharmacol* 2011;22:55-8.

- **Articles ahead of print:**

Damm J, Roth J, Gerstberger R, Rummel C. The use of siRNA as a pharmacological tool to assess a role for the transcription factor NF-IL6 in the brain under in vitro and in vivo conditions during LPS-induced inflammatory stimulation. *J Basic Clin Physiol Pharmacol* 18 Aug 2017. DOI: <https://doi.org/10.1515/jbcpp-2017-0017>. [Epub ahead of print].

- **Books and monographs:**

Kahn CR, Weir GC, editors. *Joslin's diabetes mellitus*, 13th ed. Philadelphia: Lea and Febiger, 1994:1068.

- **Chapters:**

Karnofsky DH, Burchenal JH. The clinical evaluation of chemotherapeutic agents in cancer. In: Macleod CM, editor. *Evaluation of chemotherapeutic agents*. New York: Columbia University Press, 1949:191–205.

- **Website:**

World Health Organization. WHO information for laboratory diagnosis of pandemic (H1N1) 2009 virus in humans update. Available at: http://www.who.int/csr/resources/publications/swineflu/WHO_Diagnostic_RecommendationsH1N1_20090521.pdf. Accessed: 6 Nov 2009.