

CSM Abstract Guidelines for Case Study/Case Series Reports

The process of submitting and presenting an abstract is an excellent opportunity for soliciting feedback and creating a dialogue with your colleagues regarding your current research. To increase the probability of selection of abstracts, please reference the suggestions and guidelines in this document.

This guideline is geared toward writing a **Case Study/Case Series Report for CSM**. If interested in writing an abstract for a research report, see “CSM Abstract Guidelines for Research Reports”.

Considerations before you start writing your abstract:

- A. First and foremost review and follow the guidelines set by CSM, failure to do so will result in a rejected abstract. Pay close attention to word limits and formatting instructions (CSM has a **3,125 character limit** for the text of your abstract submission. This includes spaces, but not authors or institutions). Refer to the Call for Abstracts and the Definitions of Abstract Categories on the CSM abstract submission site for more information.
- B. You will be graded on the following criteria:
 - 1) Clinical relevance and importance
 - 2) Sound methodology
 - 3) Data and analysis
 - 4) Conclusions
 - 5) Clarity of writing style
- C. Specifically, the criterion will be graded by several reviewers as following and a composite score is calculated:
 - Outstanding**: very well conducted, very relevant to physical therapy science/practice, novel.
 - Good**: well conducted, relevant to physical therapy science/practice, some new information presented.
 - Average**: well conducted, fair relevance to physical therapy science/practice, limited new information presented.
 - Poor**: limitations in conduct of study, slightly relevant to physical therapy science/practice, does not provide new information
 - Unacceptable**

CSM Case Study/Case Series Report Structure and Styling Checklist:

Case Study/Case Series Report for CSM	
Title	<p><i>Should capture the essence of your project and should be conclusive rather than descriptive.</i></p> <ul style="list-style-type: none"> <input type="checkbox"/> Keep it brief (limited to 15 words as a general guideline) <input type="checkbox"/> The title should be explicit in denoting that this is a case report or case series
Background & Purpose	<p><i>Provide a brief description of the problem that is being investigated. This section should describe your research question or hypothesis. Make sure you have answered the following questions.</i></p> <ul style="list-style-type: none"> <input type="checkbox"/> What is the topic? <input type="checkbox"/> What is the unique or novel contribution of your case study/case series? Highlight the novel nature of the patient population or the intervention approach <input type="checkbox"/> What is the relevant content that supports the rationale of your study? <input type="checkbox"/> Formally state “The purpose of this case study is...”
Case Description	<p><i>Provide details on the participants. Provide explanation of study design including procedures, measures, and analyses.</i></p> <ul style="list-style-type: none"> <input type="checkbox"/> In the first sentence, identify the type of study; i.e. ‘case study’ or ‘case series’ <input type="checkbox"/> Detailed description of the participant(s), including diagnosis and clinical presentation <input type="checkbox"/> Specific description of procedures/intervention <input type="checkbox"/> Specific details on outcome measures <input type="checkbox"/> Specific details on statistical analyses (if appropriate)

Outcome	<p><i>Outline each specific finding separately.</i></p> <ul style="list-style-type: none"> <input type="checkbox"/> Data should be presented in the results <input type="checkbox"/> Include descriptive (e.g., change scores) or statistical results as appropriate <input type="checkbox"/> Include interpretation relative to published MDC and MCID values when available
Discussion	<p><i>Major findings with interpretation.</i></p> <ul style="list-style-type: none"> <input type="checkbox"/> Use a final sentence that reads “In conclusion...” <input type="checkbox"/> State how the findings of your case could impact clinical practice

Final Submission Tips:

- Proofread*—print your abstract and review it with a critical eye to ensure the absence of typographical or content errors.

Common Pitfalls of Unsuccessful Abstract Submissions:

- Using commercial names for therapeutic agents; always use generic names.
- Citing references in the abstract.
- Submitting duplicated work.
- Including the author’s degrees or titles.
- Including obvious information or redundant information in the background section, know your audience [e.g. physical therapists are familiar with the Berg Balance Scale].

Example of Successful Submissions at CSM:

[CSM Poster Example](#)

This document is a compilation of guidelines and suggestions from professional experience and the following sources:

Nursing Symposium: Writing Good Abstracts

<http://www.easterbrook.ca/steve/?p=1279>

****Disclaimer:** *Even if you follow these instructions there is no guarantee that your abstract will be accepted***