***Case Report***

***Title***

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Short Title: to be used as running head

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Keywords: Please provide 3–5 keywords highlighting the most important points of your paper.

**Established Facts and Novel Insights**

Boxes with bullet points listing “Established Facts” (what is already known) and “Novel Insights” (new information gained) should be selected so as to highlight the novelty of the clinical observation.

*Example*

|  |
| --- |
| Established Facts    ·    Already known fact 1 ...          ·    Already known fact 2 ...     ·     ... |

|  |
| --- |
| Novel Insights     ·    New information 1 ...              ·    New information 2 ...     ·     ... |

**Abstract**

A short Abstract should summarize the main points and reflect the content of the article. It should be written in a clear and concise way and be structured using the following subheadings: Introduction, Case Presentation and Discussion/Conclusion. Abbreviations used in the main text may be introduced and used. Use neither bibliographic references nor references to figures or tables in the Abstract.

Refer to the Author Guidelines for more information about the maximum accepted length (word count) of an Abstract in your chosen journal. **Introduction**

The Introduction should provide a summary of the background to the specific problem(s) addressed.

**Case Report/Case Presentation**

The Case Report should introduce the case, the methods of research, and the variables evaluated and should state how the outcomes were assessed.

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The Discussion/Conclusion should provide an evaluation of the results. There should be a clear discussion of the implications, significance, and novelty of the research presented and whether the data support or contradict previous studies.

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Examples

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Papers published only with DOI number:

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Edited Books:

Cohen SR, Gardner TW. Diabetic retinopathy and diabetic macular edema. In: Nguyen QD, Rodrigues EB, Farah ME, Mieler WF, Do DV, editors. Retinal pharmacotherapeutics. Dev Ophthalmol. Basel: Karger; 2016. Vol. 55; p. 137–46.

Websites:

Karger Publishers [Internet]. Basel: Transforming Vesalius: The 16th-Century Scientific Revolution Brought to Life for the 21st Century [cited 2013 Feb 4]. Available from: <http://www.vesaliusfabrica.com/en/new-fabrica.html>.

**Figure Legends**

Fig. 1. Legend text.

Fig. 2. Legend text.

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