**Sample title for JRN manuscript: Sample sub-title**

**Type of Manuscript:** [ARTICLE] Original Article (Select the type of manuscript)

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This template is for **Original Article**, **Brief Report**, and **Research Note**.

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**Abstract**

In the abstract, do not include headings such as “Results” and do not insert line breaks. If the author does not include a native English speaker, an English proofreading certificate is required for publication.

**Keywords:** cerebrovascular disease, spinal cord injury, mental practice, sample, test (Describe 3 to 5 keywords separated by commas.)

**Main Text (Introduction - Conflicts of Interest)**

1. **Introduction**

Original Article, Brief Report, and Research Note basically consist of the following chapters: 1 Introduction, 2 Materials and Methods, 3 Results, 4 Discussion, 5 Conclusion, 6 Acknowledgments (If relevant), 7 Ethics Approval (If relevant), and 8 Conflicts of Interest. “Introduction”, “Conclusion”, and “Conflicts of Interest” are mandatory regardless of the type of manuscript.

In the Introduction section, the authors should provide readers with the background information needed to understand your study. This section should be built on previous studies.

* 1. **Caption**

When layering the captions, use “1.1”, “1.2”, “1.1.1”, “1.1.2”, …

* 1. **Section**

Section example

* + 1. **Subsection**

Subsection example

* 1. **Maximum amount of words**

Length of main text (excluding abstract, references, and figure legends), number of tables/figures, and number of references are limited as the follows:

1. Original Article 4,800 words in main text, 8 tables/figures, and 40 references.
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Text in the “Main Text” should be typed using 10.5-points Times New Roman in single column. Use American English spelling. When using abbreviations, use standard abbreviations and write the full spelling at first appearing. In principle, units of the International System of Units (SI) should be used to express the values of quantities.

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1. **Materials and Methods**

This section should provide enough detail that the experiments can be reproduced by others.

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This section is where you report the findings of the study based on the methods described in the "Materials and Methods" section. There should not be any discussion.

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In this section, it is necessary to describe the central results and potential implications of your study in light of what was already known in previous studies. This section is also meant to highlight how it contributes to the knowledge in the rehabilitation field.

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In this section, the authors should state clearly the main conclusions which relate back directly to the questions posed in the Introduction section.

**Acknowledgments (If relevant)**

In this section, acknowledge anyone who contributed to this manuscript but does not meet the criteria for authorship. The source of any financial support received for your study being published must be specified.

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Ethical considerations such as explanation and consent should be described in this section, not in the “Materials and Methods” section. Include the name of approving committee and approval number.

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**Conflicts of Interest**

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**References**

1. Shimoda N, Takeda K, Imai I, Kaneko J, Kato H. Cerebral laterality differences in handedness: a mental rotation study with NIRS. Neurosci Lett. 2008; 430(1): 43-7.

2. Moore BCJ. An Introduction to the Psychology of Hearing. 6th ed. Leiden: BRILL; 1985. p. 133-68.

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**Figure 2:** Figure title

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**Table(s)**

|  |
| --- |
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|  |
| --- |
| **Table 2**: Table Sample |
| Type | I (*n*=20) | II (*n*=13) | III (*n*=23) | IV (*n*=22) | V (*n*=8) |
| Age (years)† | 60.0±13.2 | 58.7±13.9 | 55.8±13.5 | 54.5±12.7 | 64.9±14.0 |
| Sex (M/F) | 10/10 | 9/4 | 13/10 | 10/12 | 4/4 |
| Time since stroke onset (days)† | 30.0±12.0 | 29.8±12.1 | 26.5±13.2 | 29.9±11.2 | 32.7±12.5 |
| Hematoma Volume (mL)† | 10.4±8.6 | 20.9±15.4 | 30.5±15.0 | 50.4±19.2 | 80.0±14.2\* |
| Lesion Side (R/L) | 7/13 | 6/7 | 9/14 | 13/9 | 5/3 |
| \*The volume of type V hematoma was significantly larger than those of types I - IV. †Mean ± standard deviation. M, male; F, female; R, right; L, left. |

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