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**ABSTRACT**

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**Introduction and aim**. Place the question addressed in a broad context and highlight the purpose of the study.

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**Introduction**

State the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results. The current state of the research field should be carefully reviewed and key publications cited. In-text citations should be prepared according to the American Medical Association (AMA) style. References should be numbered in order of appearance and indicated by a numeral or numerals using superscript arabic numerals.

For example: The degree of respiratory muscles fatigue depends on the applied exercise protocol and the research group's fitness level.1,2 The greatest load with which a patient continues breathing for at least one minute is a measure of inspiratory muscles strength.3 Diabetes mellitus is associated with a high risk of foot ulcers.4-6

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It should define the purpose of the work and its significance.

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Provide sufficient details to allow the work to be reproduced by an independent researcher. Methods that are already published should be summarized, and indicated by a reference. If quoting directly from a previously published method, use quotation marks and also cite the source. Any modifications to existing methods should also be described.

This section may be divided by subheadings:

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Results should be clear and concise. The section may be divided into subsections, each with a concise subheading. Tables and figures central to the study should be included in the main paper. Do not use the term “significant” unless p-values are provided. Show p-values to 2 or 3 decimal places. The Results section should be written in past tense.

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**Fig. 1**. This is a figure. Schemes follow the same formatting

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This should explore the significance of the results of the work, not repeat them. Avoid extensive citations and discussion of published literature.

***Study limitations***

The limitations of the study are those characteristics of design or methodology that impacted or influenced the interpretation of the findings from your research. This section is not mandatory.

**Conclusion**

Summarize the work’s findings, state their importance, and possibly recommend further research.

**Acknowledgments**

Thank all of the people who helped with the research but did not qualify for authorship. Acknowledge anyone who provided intellectual assistance, technical help, or special equipment or materials. This section is not mandatory.

***Supplementary materials***

Describe any supplementary material published online alongside the manuscript (figure, tables, video, spreadsheets, etc.). Please indicate the name and title of each element as follows Figure S1: title, Table S1: title, etc. This section is not mandatory.

**Declarations**

## *Funding*

## All sources of funding of the study should be disclosed.

***Author contributions***

Authors are required to include a statement of responsibility in the manuscript that specifies the contribution of every author. The following statements should be used:

Conceptualization, X.X. and Y.Y.; Methodology, X.X.; Software, X.X.; Validation, X.X., Y.Y. and Z.Z.; Formal Analysis, X.X.; Investigation, X.X.; Resources, X.X.; Data Curation, X.X.; Writing – Original Draft Preparation, X.X.; Writing – Review & Editing, X.X.; Visualization, X.X.; Supervision, X.X.; Project Administration, X.X.; Funding Acquisition, Y.Y.

***Conflicts of interest***

Authors must supply a competing interests statement. The statement included in the article file must be explicit and unambiguous, describing any potential competing interest (or lack thereof) for EACH contributing author.

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***Ethics approval***

Example of an ethical statement: “All subjects gave their informed consent for inclusion before they participated in the study. The study was conducted in accordance with the Declaration of Helsinki, and the protocol was approved by the Ethics Committee of XXX (Project identification code).”

**References**

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1. Lee JC, Seo HG, Lee WH, Kim HC, Han TR, Oh BM. Computer-assisted detection of swallowing difficulty. C*omput Methods Programs Biomed*. 2016;134(2):72-78. doi: 10.1016/j.cmpb.2016.07.010
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5. Cholera in Haiti. Centers for Disease Control and Prevention Web site. <http://www.cdc.gov/haiticholera/>. Published October 22, 2010. Updated January 9, 2012. Accessed February 1, 2012.
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