**TITLE**

**ABSTRACT**

Objective:

Material and Method:

Results:

Conclusion:

Keywords:

**INTRODUCTION**

It should be prepared without subheadings.

**MATERIAL AND METHOD**

In manuscripts requiring ethical approval, all information about the approval (name of the committee, date, and number) should be included under this heading and before the references on the last page. Studies involving human subjects should include a statement that the study was conducted in line with the principles of the "Helsinki Declaration". A statement on welfare of animals is needed if the research involved animals.

This heading can be divided into unnumbered subheadings.

**RESULTS**

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**DISCUSSION**

It should be prepared without subheadings.

**Acknowledgment** *(If applicable)*

**Conflict of Interest Statement**

It should be stated that there is no conflict of interest: The authors have no conflicts of interest to declare.

**Ethical Approval**

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Studies that do not require the Ethical approval should include a statement that no approval is required: This article does not contain any studies with human or animal subjects.

**Consent to Participate and Publish** *(If applicable)*

Studies involving human subjects should include a statement that: Written informed consent to participate and publish was obtained from all individual participants or legal guardians included in the study.

**Funding**

All grants from funding agencies should include under this heading with funder names and grant numbers.

If no fund was received for the study, please state: This research did not receive any specific grant from funding agencies in the public, commercial, or not-for-profit sectors.

**Availability of Data and Materials**

A data availability statement should include. Sample statements:

Data available in a public repository [web address].

Data available on request from the authors.

Data are available on request due to privacy or other restrictions.

Data subject to third party restrictions.

Authors can confirm that all relevant data are included in the article and/or its supplementary information files.

Data sharing not applicable.

**Authors Contributions**

Author contributions should be specified according to the “CRediT" system. For detailed information, see: https://credit.niso.org/

Example:

*AA:* Conceptualization; Data curation; Formal analysis; Investigation; Methodology; Validation; Visualization; Writing-original draft.

*BB:* Conceptualization; Formal analysis; Funding acquisition; Investigation; Methodology; Project administration; Resources; Supervision; Validation; Writing-review & editing.

*CC:* Investigation; Validation; Writing-original draft.

*DD:* Formal analysis; Investigation; Visualization; Writing-original draft.

*EE:* Funding acquisition; Resources; Supervision; Writing-review & editing.

**REFERENCES**

References should be numbered in the citation order in Vancouver style. Turkish typefaces should not be used.

Sample reference styles:

*Journal*

Neville K, Bromberg A, Bromberg S, Hanna BA, Rom WN. The third epidemic multidrug resistant tuberculosis. Chest 1994;1(4):45-8.

*Book*

Sweetman SC. Martindale the Complete Drug Reference. 34th ed. London: Pharmaceutical Press; 2005.

*Book Chapter*

Collins P. Embryology and development, Neonatal anatomy, and growth. In: Williams PL, Bannister LH, Berry MM, Collins P, Dyson M, Dussek JE, Ferguson MWJ. Gray's Anatomy (38th Ed) London: Churchill Livingstone;1995; 91-342.

*Web Site*

Gaudin S. How moon landing changed technology history [Internet]. Computerworld UK. 2009 [cited 15 June 2014]. Available from: http://www.computerworlduk.com/in-depth/it-business/2387/how-moon-landing-changed-technology-history/

*Thesis*

Ercan S. Venöz yetmezlikli hastalarda kalf kası egzersizlerinin venöz fonksiyona ve kas gücüne etkisi. Suleyman Demirel University, Faculty of Medicine, Department of Sports Medicine Specialty Thesis. Isparta: Suleyman Demirel University. 2016.

**Tables and Figures with Legends**