**“Article Type: Original Research Article”**

The title of paper, Capitalize first letters

(16 pt, Bold, Times New Roman)

First Author1 (First name Surename), Second Author2, Third Author3\*, …

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1. Affiliation (Department, School/College, Institution/University, City/State-Country)

2. ….

3. ….

**Authors' name:** Surename and first letter of First name.

**Corresponding Author(s):**

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**Abstract**

(10 pt, Times New Roman)

Please provide an abstract, not to exceed 500 words; with no citations, references, or undefined abbreviations. It should contain following parts:

**Background:**

[Add text for this section of the manuscript]

**Materials and Methods:**

[Add text for this section of the manuscript]

**Results:**

[Add text for this section of the manuscript]

**Conclusion:**

[Add text for tis section of the manuscript]

**Keywords:** 3-5 keywords related to the article separated with semicolon (;), At least 3 of them should be based on MeSH. (10 pt, Times New Roman).

**Samples:**

# **Keywords:** Cholesterol, Fasting blood sugar, Lipid profile.

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**Main Text**

**(Headings: 12 pt, text: 10.5 pt) References should be numeric and in parentheses: (1). Do not use tabs or indents to start a paragraph**

**Introduction**

Introduction should clearly state the problem, introduce relevant literature, note any controversies, and present the aim or hypothesis in the last paragraph; insert reference format using Endnote based on Vancouver style. (10.5 pt, Times New Roman, single line space).

**Abbreviations**

Abbreviations should be defined at first mention and used consistently thereafter.

[Add text for this section of the manuscript]

**Methods**

You can use subheadings. Experimental procedures should be complete enough to allow interpretation of the data. This section should cover the following items respectively:

* Ethical consideration (if relevant): clearly define your ethical approval and ethical protocols. Research using human or animal subjects and/or tissue or field sampling must include ethics statements.
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* [**IRCT Number**](http://www.irct.ir/) for Clinical Trial manuscripts should add in method part.

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It should provide a concise and precise description of the experimental results and their interpretation. You can use subheadings in this section too.

Avoid repeating the information provided in the form of figures, charts or tables.

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**Discussion**

Discuss the results and how they can be interpreted in perspective of previous studies. This section may contain: Statement of principal findings, Strengths and weaknesses of the study, Strengths and weaknesses in relation to other studies, discussing important differences in results and recommendation for future research.

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**Conclusion**

Should be brief and clearly state how the findings of the study relate to the underlying aims/hypothesis and the implication of the research.

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**Acknowledgements**

Include contributions from non-authors. This may include administrative and technical support, or donations in kind

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Declare conflicts of interest or state “The authors declare no conflict of interest.” Authors must identify and declare any personal circumstances or interest that may be perceived as inappropriately influencing the representation or interpretation of reported research results. Any role of the funders in the design of the study; in the collection, analyses or interpretation of data; in the writing of the manuscript, or in the decision to publish the results must be declared in this section. If there is no role, please state “The funders had no role in the design of the study; in the collection, analyses, or interpretation of data; in the writing of the manuscript, or in the decision to publish the results”.

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**Ethics**

Ethics code and its issuing reference should be mentioned.

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**Authors Contributions**

Designate each author’s contribution using their initials.

For example: “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 and editing, X.X.; visualization, X.X.; supervision, X.X.; project administration, X.X.; funding acquisition, Y.Y”.

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**References**

It is highly recommend using citation management software, such as Endnote.

**Vancouver style (9 pt)**

Our reference style requirements are in accordance with the Uniform Requirements for Manuscripts Submitted to Biomedical Journals by the [International Committee of Medical Journal Editors](http://www.icmje.org/) (ICMJE updated October 2008).

Note: List all authors when there are 6 or fewer; when there are 7 or more, list the first 6, followed by “et al.

(Author 1: Surname First character of first name, Author 2, …. Title of the article. Abbreviated Journal Name Year, Volume, page range.)

**Examples:**

* **Journal Article**
1. Mohkam M, Roozrokh M. Medicine and Nephrourology in Ancient Iran: Part II: Avicenna and His Art of Uroscopy. J Ped. Nephrol 2013;1(2):41- 43.
* **Books and other monographs**
1. Deborah P. Jones, Russell W Chesney. Nephrotoxins. In: Ellis D. Avner, William E. Harmon. Pediatric Nephrology. 6th ed. Springer. 2009. P. 1275-96



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Table should be prepare using table tool within the Microsoft word and cited consecutively in the text. Every table must have a descriptive title. All table columns should have an explanatory heading.

**Table 1.** Table title (10 pt)

|  |  |  |
| --- | --- | --- |
| column heading | Column A (*t*) | Column B (*T*) |
| First entry | 1 | 2 |
| Second entry | 3 | 4 |
| Third entry… | 5 | 6 |

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**Figure 1.** Figure titles **(10pt)**