

Article Type: The title of paper, Capitalize first letters

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Received: 06 Jun 2026; **Accepted:** 21 Jul 2026; **Published:** 25 Jul 2026



Cite this article as: First Author, Second Author. Article title. Archives of Advances in Biosciences. 2025 17(1):1-3. <https://doi.org/10.22037/aab.v17i1.52335>

Abstract

Provide a concise and informative response to the following questions:

- What is the problem?
- What is known (and unknown) regarding feasible options to address the problem?
- What implementation considerations should be taken into account?

Keywords: Renal failure; Erythropoietin; Ghrelin; Biochemical Parameters. [The Keywords should be Mesh](#)

1. Context

The Context must clearly define the problem through one or more of the following dimensions: statement and articulate the necessity of the policy brief. Begin by introducing the core issue—the specific challenge that demands the attention of policymakers. Subsequently, the problem should be characterized

- **Contextual Background:** An overview of the circumstances and environment surrounding the issue.
- **Epidemiological Burden:** The nature and magnitude of the diseases or injuries resulting from the issue that necessitate preventive or therapeutic interventions within the health system.
- **Resource Requirements:** The specific programs, services, and pharmacotherapies required for the prevention and management of the identified health challenges.
- **Current Healthcare Provisions:** An assessment of existing health system measures regarding accessibility and the utilization of cost-effective programs, services, and medications, with a particular focus on their impact on vulnerable or specific population groups.

; insert reference format using Endnote based on **Vancouver** style. [References should be numeric and in parenthesis \(1\).](#)

2. Methods

This section must detail the methods employed to identify, select, and critically appraise research evidence. The appraisal should focus on scientific rigor, the practical applicability of the findings, and adherence to principles of health equity.

3. Results

In this section, present viable policy options and actionable interventions designed to address the problem. Each option must be evaluated through the lens of the selected research evidence. Please refer to the following table for guidance:

Evaluation Criteria		Findings derived from systematic reviews and/or other available research evidence
Benefits		
Drawbacks		
Costs and effectiveness	Cost-	

Uncertainty regarding potential benefits and drawbacks

Key elements of the option (rationale and mechanism of action)

Stakeholder perspectives and experiences

4. 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.

Acknowledgments

All logistic, financial, and technical assistance along with the nature of the support should be noted. You can thank the institution, laboratory, clinic, organizational affiliation, and/or those who contributed to the research. You may thank assistance with the patients, cells, supplies, animals, processes, data provision, referrals, and/or samples. Financial resources should also be included in Acknowledgments. Full or partial investment and the information associated with the grant received, if applicable, need to be specified.

Here are three sample acknowledgments:

Sample I: This study was part of the first author's thesis. We would like to thank the Faculty of Veterinary Medicine, Kazerun Branch of Islamic Azad University, for their help with data collection.

Sample II: We would like to extend our appreciation and thanks to all participants, staff, and managers who made this study possible.

Sample III: We are extremely grateful to Dr. Sarah Kahani for her comments and feedback during the study.

Ethical Considerations and Compliance with Ethical Guidelines

The ethical principles observed in the article, such as the informed consent of the participants, the confidentiality of information, the permission of the participants to cancel their participation in the research and the code of ethics received from the ethics committee of the universities should be written as follows:

a. All ethical principles are considered in this article. The participants were informed of the purpose of the research and its implementation stages. They were also assured about the confidentiality of their information and were free to leave the study whenever they wished, and if desired, the research results would be available to them. A written consent has been obtained from the subjects. principles of the Helsinki Convention was also observed.

b. This study was approved by the Ethics Committee of the University of (...) (Code: ...).

c. This article is a meta-analysis with no human or animal sample.

d. There were no ethical considerations to be considered in this research.

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Was the paper extracted from a thesis? Or did it have any financial supporters? Kindly choose on of the below:

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b. This research was supported by the research project (No. ...), Funded by the University of (...)

c. This research did not receive any grant from funding agencies in the public, commercial, or non-profit sectors.

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Author's contributions

Please mention the contributor role of each author on this parts: Conceptualization, Methodology, Software, Validation, Formal Analysis, Investigation, Resources, Data Curation, Writing – Original Draft Preparation, Writing – Review & Editing,

Visualization, Supervision, Project Administration, and Funding Acquisition.

The example below shows the Author Contributions:

Conceptualization and Supervision: Asghar Farhadi and Ibrahim Hassanpour; Methodology: Elahe Mahdavi; Investigation, Writing – original draft, and Writing – review & editing: All authors; Data collection: ???, ???, and ???; Data analysis: ??? and ???; Funding acquisition and Resources: Ibrahim Hassanpour, Elahe Mahdavi, Sima Kiani, and Reza Noori.

or

Sample : The authors equally contributed to preparing this article.

5. References

The DOI code and its link should be inserted separately at the end of each reference. If the reference does not have Doi code, insert the URL link.

1. Jemal A, Siegel R, Xu J, Ward E. Cancer statistics, 2010. CA: a cancer journal for clinicians. 2010 Sep;60(5):277-300.([DOI :10.3322/caac.20073](https://doi.org/10.3322/caac.20073))
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