



AUTHOR CONTRIBUTION FORM

Title of the Manuscript :

“Author” is considered to be the independent intellectual contributor to a published study, and s/he has to fulfill the four criteria stated in the authorship index listed below:

1. S/he has to provide important contributions to conceptual or planning stages of the study or collection/processing, analysis, or interpretation of the data,
2. S/he has to make important intellectual/conceptual critical corrections for the preparation of the study design or the content.
3. S/he has to give approval for the study that is ready for publication,
4. The researcher must guarantee that questions about the accuracy and integrity of any part of the study have been searched and solved and acknowledge that s/he is responsible for every detail of the study.

Everyone who is listed as an author should have the characteristics of an author, and those with these characteristics should be listed in order in the study. The order of the study should be the consensus of the co-authors. Authors should be prepared to explain the list of authors if requested.

After the study is published, the corresponding author should provide data and additional information as needed. Any contribution that does not meet the criteria for authorship should be mentioned in the Acknowledgments section. Fundraising, data collection, general supervision of the study group, spell-checking or technical editing, reduction, and revision alone do not qualify for authorship; therefore, these are the titles to be mentioned in the Acknowledgment section. The terms used in this form follow the guidelines of the Council of Science Editors (CSE) and the International Committee of Medical Journal Editors (ICMJE) (www.cse.org, www.icmje.org).

Type of Contribution	Description	Contributors (Initials)
Idea/concept	Constructing the hypothesis or idea of research and/or article	
Design	Planning methodology to reach the conclusions	
Control/Supervision	Organizing, supervising the course of progress, and taking responsibility for the research/study	
Data collection and/or processing	Taking responsibility for patient follow-up, collection of relevant biological materials, data management and reporting, execution of the experiments	
Analysis and/or interpretation	Taking responsibility for logical interpretation and conclusion of the results	
Literature review	Taking responsibility for the necessary literature review for the study	
Writing the article	Taking responsibility in the writing of the whole or important parts of the study	
Critical review	Reviewing the article before submission scientifically, besides spelling and grammar	
References and fundings	Providing personnel, environment, and financial support tools that are vital for the study	
Materials	Biological materials, taking responsibility for the referred patients	
Other		

Corresponding Author :

Signature :

Date :