

**Structure of the original article (IMRAD):**

<b>UDC</b>	
<b>Title of the manuscript</b>	No more than 12 words
<b>Authors</b>	Quantity – no more than 5
<b>Institution name, city, country</b>	
<b>Resume</b>	The article should be accompanied (not related to the main text) by a summary in Russian, Kyrgyz, and English (separate text, 150-250 words in length) with a brief indication of the purpose of the study, the materials and methods used, the main results and conclusions (IMRAD).
<b>Keywords</b>	A list of keywords (at least 7).
<b>Introduction</b>	A brief overview of the problem under consideration, what is known in the world, what is known in the Kyrgyz Republic, what are the gaps in existing knowledge on the problem under study
<b>Aim</b>	Formulation of the Purpose of the study
<b>Materials and methods</b>	<p>The section includes (depending on the nature of the study) the following subsections:</p> <p>The object of the study. Place and time of the study.</p> <p>Information about all used materials, information about all used medicines, etc.</p> <p>Information about the equipment used, the instruments with which the examination, treatment or operation was carried out.</p> <p>Description of the selected methods of diagnosis or treatment, including dosage and administration of the drug</p> <p>Describes the study in detail so that its results can be reproduced in the future, which stages the study included and in what sequence research activities were implemented at each stage.</p> <p>Describes which statistical methods were used to verify the results obtained, as well as which software package was used.</p> <p>It should be emphasized that the participants expressed their voluntary consent to participate in the experiment and exclude the mention of their personal data, except for those for which there is written consent.</p>
<b>Results</b>	Present the recorded results in a logical sequence, following the research procedure and summarize the most significant observations. Provide statistical data (if necessary: $M \pm m$ , $P \pm m$ , Iu (25-75 percent), correlation /logistic regression, odds ratio /relative risk, P value, confidence intervals, etc.) The data presented in the text should not be duplicated with the data in tables and graphs. The described results should clearly correspond to the stated goals of the study and the formulated hypothesis.
<b>Discussion</b>	To give an interpretation of the main data obtained and correlate them with the available ones, while it is important to note whether they correspond to the hypothesis and tasks, to comment on all the shortcomings and limitations of their own research that affected the results recorded in the study. Compare the results obtained in the study with the studies of authors from different countries whose works were commented on in the introduction. Quoting both sources to confirm your point of view and refuting it, it is necessary to observe scientific objectivity and not falsify data. Suggestions for practical application and direction of future research.
<b>Conclusions</b>	The significance of the study and the evaluation of the results for clinical practice and science. Conclusions should correspond to the set goal.
<b>References</b>	Works cited in the article (no more than 25)

***Structure of the clinical case:***

<b>UDC</b>	
<b>Title of the manuscript</b>	Up to 12 words
<b>Authors</b>	Quantity – no more than 5
<b>Institution name, city, country</b>	
<b>Summary(Abstract)</b>	See above
<b>Keywords</b>	a list of keywords (at least 7).
<b>Introduction</b>	A brief overview of the problem under consideration, what is known in the world, what is known in the Kyrgyz Republic, what are the gaps in existing knowledge on the problem under study.
<b>Aim</b>	<ul style="list-style-type: none"><li>• Description of a new rare or previously known disease of an unusual course;</li><li>• Description of the benefits and/or negative consequences of medical intervention in some patients;</li><li>• Analysis of a typical clinical situation for the purpose of medical education or the promotion of alternative clinical hypotheses.</li></ul>
<b>Materials and methods</b>	Describe the object of the study, the place and time of the study.
<b>Description of the clinical case</b>	The case should be presented in chronological order, describing all the details in sufficient detail, the current state of the patient's health should be mentioned and the history of his illness should be described, provide the results of the physical examination, the results of the conducted research, including visualization and laboratory results, differential diagnosis, follow-up and final diagnosis. All these items should be presented in the form of thematic subsections.
<b>Discussion of the clinical case</b>	Note the key features of the clinical case, based on the goal: to describe a new or rare disease; to show diagnostic difficulties, limitations of recommended methods and/or means of prevention and treatment
<b>Conclusions</b>	Formulate a conclusion on the described clinical case, offering an explanation of the causes and mechanisms of the development of the disease or possible ways to overcome the limitations in the provision of medical care and its shortcomings described and discussed in the manuscript.
<b>References</b>	Works cited in the article

<i>Review article</i>	
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<b>Resume</b>	See above
<b>Keywords</b>	a list of keywords (at least 7)
<b>Introduction</b>	A brief overview of the problem under consideration, information about the structure and interrelation of the elements of the work
<b>Aim</b>	Example: "To summarize the available literature data on ..."
<b>Materials and methods</b>	Example: "We have conducted a literary review of scientific works over the last NN years using the resources of search engines XX and XX. For this analysis, we used articles containing evidence, experimental and clinical data on the most up-to-date issues concerning..."
<b>The main part:</b> <ul style="list-style-type: none"> <li>• <b>Results</b></li> <li>• <b>Discussion of the results obtained</b></li> </ul>	To show the level of knowledge of the scientific problem, if possible, to give a critical assessment of the works published on the problem under consideration and draw conclusions based on these works.
<b>Conclusions</b>	Recommendations for further research or proposals for the introduction of scientific innovations to solve specific problems.
<b>References</b>	Works must be cited in the article (no more than 60)