

OVERVIEW

<https://raaot.org.ar/index.php/AAOTMAG/para-revisores>

REQUIREMENTS

Submission	Complete - Observations	Incomplete - Observations
Metadata: full name of the institution where the study was conducted (with Department/Unit), city and country; highest academic degree of each author, email, address, telephone, ORCID ID. Conflict of interest statements of all authors and acknowledgments.		
Manuscript: blinded in Word program, double spaced, in Times New Roman font size 12, with wide margins of 3 cm. Pages and lines must be numbered consecutively from the first page.		
Images/Tables/Figures: sent in separate files numbered and identified.		

PRESENTATION OF THE MANUSCRIPT

Clinic Research		
Title. It must be clear, precise and comprehensive. You must indicate the central theme that was investigated or the units of measurement (variables). We recommend a maximum extension of 15 words.		
Abstract. Maximum extension: 250 words. Must contain: Introduction, Materials and Methods, Results, Conclusions and Keywords.		
Level of evidence. According to the criteria of the Oxford Center for Evidence-Based Medicine (CEBM).		

PRESENTATION OF THE MANUSCRIPT

	Complete - Observations	Incomplete - Observations
Introduction <u>Research problem and relevance:</u> Delimitation of the problem. Background on the topic (previous studies). Bibliographic citations that support or originate the work. Theoretical-practical relevance. <u>Objectives:</u> A clearly specified statement of the objectives of the work.		
Materials and methods <u>Description</u> of the research design. Materials and methods used, population, sample selection criteria, data collection and analysis strategies, study validity criteria. <u>Images:</u> Digital illustrations (radiographic plates, clinical images). Correctly identified and numbered in the text. Correct projections (oblique, axial or other). They must be SUBMITTED SEPARATELY in TIFF or JPEG format. A size of 2MB per image is recommended. <u>Tables</u> (for numerical values) and <u>Figures</u> (illustrations, such as graphs, images, photographs, drawings or other forms of representation). EDITABLE format. Short, clear and explanatory titles and epigraphs.		

	Complete - Observations	Incomplete - Observations
Results Presentation of findings that are congruent with the work's objectives. Evidence supporting the claims of the work.		
<u>Presentation of the results:</u> Tables (for numerical values) and figures (illustrations, such as graphs, images, photographs, drawings or other forms of representation). EDITABLE format. Short, clear and explanatory titles and epigraphs.		
Discussion Comparison of the results with those of other studies. Study limitations. Future research and lines of action.		
Conclusion Explanation of the conclusions (answer to the objectives of the work).		
References Specification of the literature used. Use of Vancouver citation rules.		

Case report	Complete - Observations	Incomplete - Observations
Title It must describe the case presented in a clear, precise, and specific way.		
Abstract Case diagnosis. Rationale for the presentation (e.g., low frequency, severity of the lesion, diagnostic or therapeutic difficulty, etc.). Resolution. Originality of the case (if applicable). Keywords.		

	Complete - Observations	Incomplete - Observations
Introduction Rationale for the relevance or interest of the case: <ul style="list-style-type: none"> - New condition or disease - Rare, infrequent, and poorly reported condition - Unusual presentation of a common disease - Unexpected association between unusual symptoms or signs. 		
Description of the case (if the Case Report does not present a Treatment Plan because it is a rare diagnosis, the scores for this item will be redistributed, see below). <u>Case history</u> : Antecedents to the current disease that allow for a thorough case history. <u>Exams</u> : Physical examination (describes the pertinent findings of the physical examination) and complementary examinations. <u>Diagnosis</u> : Presumptive and differential diagnosis (if any). Detail of diagnostic methods.		
Treatment plan Description of the type of therapeutic intervention and method of administration.		
Discussion Summary of similar cases published. Organized around the specific difficulties of the case presented.		

	Complete - Observations	Incomplete - Observations
Images/Tables/Figures <u>Images</u> : Digital illustrations (radiographic plates, clinical images). Correctly identified and numbered in the text. Correct projections (oblique, axial or other). They must correlate with what is being reported. Tables (for numerical values) and figures (illustrations, such as graphs, photographs, drawings or other forms of representation). EDITABLE format. Short, clear and explanatory titles and epigraphs. They should not repeat information already expressed in the text.		
References Specification of the consulted literature. Use of Vancouver citation rules. Bibliographic support (in case of presenting a treatment plan).		
Case description (if the Case Report does not have a treatment plan). <u>Case history</u> : Antecedents to the current disease that allow for a thorough case history.		
<u>Exams</u> : Physical examination (describes the pertinent findings of the physical examination) and complementary examinations.		
<u>Diagnosis</u> : Presumptive and differential diagnoses (if any). Details of diagnostic methods.		