Editorial

Dear author, what is your purpose?

Prezado autor: qual é o seu propósito?

Elisangela da Costa Lima DOI 10.30968/rbfhss.2019.103.0458

General or specific are adjectives that we routinely use to qualify the objectives of a research study. However, when writing a scientific article, how many times do we ask ourselves about the real purpose of that text? What is your contribution to the field? What new findings or analytical strategies are brought by that study, experience report or case that justify its publication?

The dissemination of knowledge is a challenge that brings together personal, professional and collective goals. In scientific publishing, the latter should prevail. In this sense, reflections and relevant and innovative results need to be communicated ethically, with valid methods, clarity and conciseness¹⁻³.

Thus, if the editorial board evaluates scientific merit and seeks to identify which new elements are offered for the area, it is up to the author, first of all, to reflect on whether this information, in fact, exists in his study and whether it is openly pointed out.

This path is quite arduous. In general, studies in hospitals and other health services are carried out in parallel with the pharmaceutical assistance process. And if the Pharmacy is undergoing rapid growth and development, with an increase in management and care capacity, there is much to be read, discussed, organized, trained, written and revised. In services, teaching and research.

The articles submitted to RBFHSS reflect this moment. There are dozens of reviews, experience reports and case studies about new professional actions and initiatives. The majority with undeniable institutional or even national importance. Unfortunately, most of these manuscripts receive negative opinions for not meeting the conditions for scientific communication in the form of an article.

An academic text, even related to practical results, requires rigor and scientific objectivity, frequently appearing in certain sections. Such sections, detailed by a rich series of editorials from Revista da Associação Médica Brasileira⁴⁻¹², are summarized below in the form of questions and are strongly recommended to guide authors in writing their manuscripts, as each contributes to the achievement of the purposes of an article.

- (i) Was the topic introduced concisely, with current references, which allow understanding the problem, the hypotheses and the objective of the study?
- (ii) Is there a detailed description of the population, the scenario, the variables, the investigated outcomes and the analysis performed? Are the ethical aspects pointed out?
- (iii) Were the elements and form of presentation of each result (text, tables, graphs) carefully chosen and without duplication of information? Are the figures legible, have a title, caption and present all possible analyses?
- (iv) Does the text point out what is comparable, what was in agreement and disagreement in other studies? Are ways of minimizing bias and study limitations discussed?
- (v) Was the conclusion based exclusively on the research findings? Was it written in an objective way and is it related to the title and abstract of the article?

Once the writing of your manuscript has considered the aspects above, it is also essential to check carefully whether the text meets the writing guidelines indicated for the type of study carried out (CONSORT, STROBE, PRISMA, SPIRIT, STARD, CARE, AGREE, SRQR, SQUIRE, CHEERS, among others)¹², as well as the guidelines indicated in the rules for publication of the RBFHSS.

The wheel of life spins faster and faster, and with it, our practices are constantly revisited and improved. However, aspects such as "observation, identification, experimentation and explanation of certain categories of phenomena and facts in a methodical and rational way" must be objectives treated as "stone clauses" in the dissemination of our research results, or we would not be talking about science.

Brazilian Journal of Hospital Pharmacy and Health Services Revista Brasileira de Farmácia Hospitalar e Serviços de Saúde

Open access: http://www.rbfhss.org.br

Editors-in-Chief

Angelita Cristine Melo

Federal University of São João del Rei – Divinópolis, Brazil

Elisangela da Costa Lima

Federal University of Rio de Janeiro, Rio de Janeiro, Brazil

Associate Editors

Fernando Fernandez Llimós

University of Lisbon, Lisbon, Portugal

Luciane Cruz Lopes

 $University\ of\ Sorocaba,\ Sorocaba,\ Brazil$

Maria Rita Garbi Novaes

Health Sciences Education and Research Foundation, Brasília, Brazil

Mario Jorge Sobreira da Silva

National Cancer Institute, Rio de Janeiro, Brazil

Renata Cristina Rezende Macedo do Nascimento

Federal University of Ouro Preto, Ouro Preto, Brazil

Vera Lucia Luiza

Oswaldo Cruz Foundation, Rio de Janeiro, Brazil

Editorial Board

Adriano Max Moreira Reis –Federal University of Minas Gerais, Belo Horizonte, Brazil

Ahmed Nadir Kheir - Qatar University, Doha, Qatar

Alberto Herreros de Tejada - Puerta de Hierro University Hospital, Majadahonda, Spain

Carine Raquel Blatt – Federal University of Health Sciences, Porto Alegre, Brazil
Claudia Garcia Osorio de Castro - Oswaldo Cruz Foundation, Rio de
Janeiro, Brazil

David Woods - University of Otago, Otago, New Zealand

Dayani Galato – University of Brasília, Brasilia, Brazil

Divaldo Pereira Lyra Junior – Federal University of Sergipe, Aracaju, Brazil Eduardo Savio - Uruguayan Centre for Molecular Imaging, Montevideo, Uruguay

Inés Ruiz Álvarez – University of Chile, Santiago de Chile, Chile

João Carlos Canotilho Lage - University of Coimbra, Coimbra, Portugal Lúcia de Araújo Costa Beisl Noblat- Federal University of Bahia, Salvador, Brazil

Marcela Jirón Aliste - University of Chile, Santiago de Chile, Chile
Marcelo Polacow Bisson - Military Police of São Paulo State, São Paulo, Brazil
Maria Teresa Ferreira Herdeiro - University of Aveiro, Aveiro, Portugal
Marta Maria de França Fonteles - Federal University of Fortaleza,

Fortaleza, Brazil

Selma Rodrigues de Castilho - Fluminense Federal University, Rio de Janeiro, Brazil

Sonia Lucena Cipriano, University of São Paulo, São Paulo, Brazil

Editorial Design: Liana de Oliveira Costa Website support: Periódicos em Nuvens

ISSN online: 2316-7750

Mission

To publish and divulge scientific production on subjects of relevance to Hospital Pharmacy and other Health Services.

Publication of Hospital Pharmacy and Health Services Brazilian Society / Sociedade Brasileira de Farmácia Hospitalar e Serviços de Saúde

President - Maely Peçanha Favero Retto Vice-President - Valéria Santos Bezerra

Rua Vergueiro, 1855 - 12° andar Vila Mariana - São Paulo – SP, Brazil CEP 04101-000 - Tel./Fax: (11) 5083-4297 atendimento@sbrafh.org.br/www.sbrafh.org.br

References

- 1. Lopes L.C. A "dificil" relação entre estudos da área de assistência farmacêutica e a importância do farmacêutico. Rev Bras Farm Hosp Serv Saúde. 2015; 6(2): 4-5.
- 2. Lopes LC. Estudos de revisão narrativa na área de Assistência Farmacêutica: qual a validade? Rev Bras Farm Hosp Serv Saúde. 2016; 7(1): 4-5.
- 3. Novaes MR, Guilhem D. Integridade Científica. Rev Bras Farm Hosp Serv Saúde. 2017; 8(3): 6-7.
- 4. Caramelli B. O título: Arauto da comunicação científica. Rev Assoc Med Bras. 2011; 57(4): 359.
- 5. Caramelli B. Resumo O trailer da comunicação científica. Rev Assoc Med Bras. 2011; 57(6): 607.
- 6. Deheinzelin D. Introdução ou por que os seus dados são importantes. Rev Assoc Med Bras. 2012;58(1): 01.
- 7. Caramelli B. Métodos A receita do bolo. Rev Assoc Med Bras. 2012; 58(2): 129.
- 8. Fonseca MCM. Ilusão ou realidade, arte abstrata ou concreta? Modelos em saúde: eles respondem as perguntas? Rev Assoc Med Bras. 2012; 58(3): 269-271.
- 9. Braga ALF. Resultados "Chegou a hora desta gente bronzeada mostrar seu valor". Rev Assoc Med Bras. 2012;58(4): 400.
- 10. Saldiva P. Discussão. Rev Assoc Med Bras. 2012; 58(5): 513.
- 11. Caramelli B.Conclusão: como exibir a cereja do bolo. Rev Assoc Med Bras. 2012;58(6): 633.
- 12. Galvão TF, Silva MT, Garcia LP. Ferramentas para melhorar a qualidade e a transparência dos relatos de pesquisa em saúde: guias de redação científica. Epidemiol Serv Saude. Brasília. 2016; 25(2): 427-436.