

MRMCW/Policy/JAN-2018/07

Guidelines for Publication and Research policy

Publishing research in MRMCW & MRNMH typically follows specific guidelines and best practices to ensure the quality, ethical standards, and scientific rigor of the work.

The following are the general guidelines for publications and research:

1. **Scientific Review:** The Scientific Review Committee (SRC) in medical institutions plays a crucial role in ensuring the scientific merit, ethical standards, and feasibility of research conducted within the institution.
2. **Ethical Approval and Compliance:** Ensure that all research involving human subjects or animals complies with ethical standards. This often requires approval from an Institutional Review Board (IRB) or Ethics Committee (IEC).
3. **Study Design and Protocol:** Clearly define your research question, hypothesis, and study objectives. Develop a detailed study protocol outlining methods, data collection procedures, and statistical analysis plans.
4. **Informed Consent:** Obtain informed consent from all participants, ensuring they understand the study's purpose, procedures, risks, and benefits before their involvement.
5. **Data Management:** Establish procedures for data collection, storage, and management to ensure accuracy, confidentiality, and compliance with data protection regulations (e.g., GDPR, HIPAA).

6. **Statistical Analysis:** Plan statistical methods appropriate for your study design to analyze the data. Ensure statistical rigor to support your conclusions.
7. **Authorship and Contributions:** Clearly define authorship criteria based on substantial contributions to the study concept, design, data analysis, and manuscript preparation. All authors should approve the final version of the manuscript.
8. **Conflict of Interest:** Disclose any potential conflicts of interest that could influence the interpretation of your findings or the impartiality of your research.
9. **Peer Review:** Submit your manuscript to peer-reviewed journals that specialize in your research area. Peer review ensures the validity and reliability of your findings through evaluation by independent experts.
10. **Writing Style and Formatting:** Follow the journal's guidelines for manuscript preparation, including formatting, referencing style (e.g., Vancouver style, APA, AMA), and word limits.
11. **Publication Ethics:** Adhere to publication ethics guidelines, such as avoiding plagiarism, fabricating data, or duplicate publication. Familiarize yourself with ethical guidelines from organizations like the Committee on Publication Ethics (COPE).
12. **Continuing Education:** Stay updated on current trends, regulations, and ethical standards in medical research through workshops, seminars, and continuing education courses.

13.Open Access and Copyright: Consider open-access publishing options and understand copyright agreements to maximize the dissemination of your research while respecting intellectual property rights.

14.Impact and Outreach: Communicate your research findings effectively to the scientific community and the public through presentations at conferences, press releases, and social media.

Adhering to these guidelines helps ensure the integrity, transparency, and impact of your research conducted within the institution.

