



HCI Australia

**Generative AI Policy for Authors
Submitting to *Healthovation***

Legal entity: Health Careers International Pty Ltd.
ABN: 59 106 800 944
ACN: 106 800 944

**EDUCATION^{for}
EMPLOYMENT:**
Bridging the gap globally

1. Overview and Objectives

At Healthovation Magazine, we emphasise scholarly and professional work that is honest, innovative, and transparent. As part of our commitment to upholding the highest standards of publishing ethics, we have adopted the following policy on the use of generative AI technologies in manuscript preparation and submission:

2. Use of Generative AI Tools

Authors may employ generative AI tools (e.g., ChatGPT, Bard, or similar) for specified, limited reasons in preparing their contributions providing they conform with the following:

- Generative AI techniques are only suitable for tasks such as grammar checking, enhancing language clarity, and creating basic outlines.
- Generative AI should not be utilised to produce substantial material, undertake data analysis, or compose entire portions of a publication without author approval and major revision.

3. Disclosure Requirements

Transparency is crucial. Authors must report any usage of generative AI tools by filling out their acknowledgement in the Authors Usage of AI Form-Healthovation or by addressing it in their work.

- Including a note in the acknowledgements section that describes the tools utilised and the tasks for which they were used. For example:
- "This manuscript's grammar and linguistic clarity were improved using generative AI techniques (e.g., ChatGPT). The authors accept full responsibility for the article's content and interpretation."

4. Responsibility and Accountability

- The authors are fully responsible for the manuscript's correctness, originality, and integrity.
- The writers must evaluate, verify, and enhance AI-generated content to guarantee its authenticity and compliance with the journal's guidelines.
- Misuse of AI techniques to produce fraudulent data, plagiarised material, or non-original content will result in manuscript rejection and possible notification to relevant institutions or groups.

5. Ethical Standards

- Artificial intelligence techniques should not be used to create, distort, or misrepresent facts or ideas.
- AI-generated content must not breach copyright or intellectual property laws.
- Authors must ensure that their use of artificial intelligence adheres to academic publication ethical principles, especially those established by COPE (Committee on Publication Ethics).

6. Review and Compliance

Manuscripts submitted to Healthovation Magazine will be reviewed for accordance with this policy. The editorial staff maintains the right to request clarification or documentation of AI use during the review process. Noncompliance may lead to the manuscript's rejection.

7. Continuous updates

As the AI environment evolves, this policy may be amended to reflect new ethical, technological, and industry requirements. Authors are urged to review the most recent version of the policy before submitting their work.

Contact for enquiries

If you have any queries or need additional explanation on our policy, please contact the editorial staff at Healthovation Magazine.