

**INTERNATIONAL CONFERENCE ON BIOMEDICAL INNOVATION FOR
SUSTAINABLE HEALTH**

(ICBISH 2026)

FACULTY OF MEDICINE, UNIVERSITAS NEGERI SURABAYA

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AUTHOR GUIDELINES

1. General Guidelines

- 1) Authors may submit their work in the form of a full paper. Full papers can be submitted as completed and validated research. The following types of full papers are accepted:
 - Original article/ research papers
 - Systematic review and Meta-Analyses
 - Bibliometric studies (with rigorous and transparent methodology)
 - Case reports
- 2) Failure to submit a video presentation or absence during the presentation session will result in automatic cancellation of the submission and exclusion from the proceedings.
- 3) The presenter or participant will enter the room on mute.
- 4) If the presenter's internet connection is unstable for a live presentation, pre-recorded files may be submitted by contacting the committee.

2. General Requirements

- 1) Language: Manuscripts must be written in clear, concise English and adhere to proper grammatical and spelling standards.
- 2) Topic:
 - a. Papers must be relevant to the conference themes (**Biomedical Innovation Driving Sustainable Health**) and clearly state their scientific contribution, including the addressed problems or domains.
 - b. Papers are strongly encouraged to clearly support the United Nations Sustainable Development Goals (SDGs): <https://sdgs.un.org/goals>
 - c. Theme and Scope:

Scope		Sub-Scope
Fundamental Biomedical sciences	This scope covers basic and translational research that advances the understanding of biological and physiological mechanisms underlying human health and disease, including but not limited to:	Molecular and cellular biology
		Genetics and genomics
		Biochemistry and biophysics
		Physiology and pathophysiology
		Immunology and microbiology
		Pharmacology and toxicology
		Biomolecular mechanisms of disease
		Translational biomedical research
Biomedical education and innovation	This scope focuses on educational strategies, curriculum development,	Biomedical and medical education curriculum development
		Innovative teaching and learning methods in

	and innovative approaches in biomedical and health sciences education, including:	health sciences
		Digital learning, simulation, and virtual laboratories
		Assessment, evaluation, and competency-based education
		Faculty development and educational leadership in biomedical sciences
		Educational technology and innovation in health education
		Interprofessional education in health sciences
Clinical research and evidence-based medicine	This scope encompasses clinical and applied research aimed at improving patient care and healthcare outcomes through evidence-based practices, including:	Clinical trials and observational studies
		Diagnostic, therapeutic, and prognostic research
		Evidence-based medicine and clinical decision-making
		Systematic reviews and meta-analyses in clinical research
		Case reports and case series with clinical relevance
		Clinical epidemiology and biostatistics
		Health outcomes and quality of care studies
Interdisciplinary approaches in Biomedical for health Sustainability	This scope highlights interdisciplinary and cross-sectoral research integrating biomedical sciences with other disciplines to support sustainable health systems, including:	Biomedical innovation for sustainable healthcare systems
		Integration of biomedical science with public health and environmental health
		Digital health, health informatics, and artificial intelligence in healthcare
		Biomedical engineering and medical technology innovation
		One Health approach and planetary health
		Policy, ethics, and governance in sustainable health
		Community-based and translational approaches for health sustainability

- 3) AI Use: If AI-generated text is utilized, authors must disclose this in the acknowledgements section and cite the AI system used.
- 4) Single Blind Review: To ensure a fair review process, manuscripts must not include any author identification, including personal details, acknowledgements, or other references that may reveal the authors' identity.

3. Full Paper Guidelines

- 1) Originality: Only original papers can be submitted. Authors must ensure that their work does not overlap with previously published works or papers submitted to other journals or conferences
- 2) Plagiarism: Papers containing any form of plagiarism will be rejected without review.
- 3) Authors are also advised to avoid excessive self-citation.
- 4) Format and Length: 10,000–50,000 characters (excluding spaces), including reference tables, figures, and appendices. Submission must be in Microsoft Word (.doc/.docx) format.
- 5) Review Process: All papers will undergo a single-blind review by at least two reviewers. Evaluation criteria include relevance, originality, technical quality, significance, and presentation. Reviewers will also provide feedback to help authors improve their papers.

4. Submission Procedure

- 1) Full manuscript must be submitted through the official conference submission system by following the conference title.
- 2) The conference committee conducts an initial screening for scope relevance, formatting compliance, and plagiarism. Manuscripts must not exceed a similarity index of 20%.
- 3) Eligible manuscripts from initial check are assigned for the peer review process.
- 4) Review decisions are announced regarding the reviewer's assessment with following decisions: accepted, minor revision, major revision, rejected.
- 5) The author must revise and re-submit the revised manuscript based on the reviewer's comments.
- 6) The conference committee announce the final acceptance papers.
- 7) The authors should register for conference to present the paper.
- 8) Only accepted and presented papers are processed to conference proceeding.

5. Presentation and Publication

1) Oral Presentation Guideline

- a. The allocation time is 5 minutes for each oral presentation, followed by Q&A session for 2.5 minutes
- b. Each paper accepted to the International Conference on Biomedical Innovation for Sustainable Health (ICBISH 2026) should be presented by the author or co-author.
- c. Presenters who are unable to attend in person may participate virtually.
- d. Presenters prepare their personal laptops and presentation slide
- e. Online presenters must prepare the video presentation in English with **MP4 format** file and resolution of **720-1080 p HD** and **bit rate less than or equal to 1 Mbps**
- f. The video can be produced by any kind of video maker with some of the available recording tools such as Record Slide Show by PowerPoint or Zoom.
- g. Naming format for the final video **#ArticleID_Video Tittle**
- h. Virtual presenters must log into the Zoom platform at least 30 minutes prior to their scheduled presentation time

2) Poster Presentation Guidelines

- a. Poster may consist of title, affiliations, introduction/background, objectives, methods, results, discussion, and conclusions.

- b. The content should be written in concise, clear, and academic English language.
- c. Posters should be visually clear and easy to follow with completely defined sections;
 - The title should use a minimum font size of 72 pt, section headings at least 36 pt, and body text no smaller than 24 pt.
 - All figures, tables, and images should be clearly labeled, professionally formatted, and presented at a minimum resolution of 300 dpi, using color schemes that enhance readability.
- d. The allocation time is 5-7 minutes length for each oral presentation, followed by Q&A session for 2-3 minutes
- e. A presenter must be present during presentation time to engage in discussions with attendees.

6. Publication partner

Selected papers will be submitted for publication in conference proceedings and/or Scopus-accredited journals. The list of available journals for the publication of accepted papers will be announced soon.

7. Important Date

- 1) Full paper submission deadline
30 June 2026
- 2) Notification of full paper review results
20 July 2026
- 3) Full paper revision deadline
30 July 2026
- 4) Conference day
9 August 2026