

# **SUBMISSION**

Please choose one way to submit your contributions.

Open conf submission system:

Email: <u>cfp@micad.org</u>

To get the submission guideline, please visit

# **IMPORTANT DATES**

**Full Paper Due** 

Oct. 23, 2024 (AoE)

**Notification Date** 

Within two weeks after submission

**Registration Deadline** 

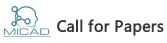
Nov. 10, 2024

#### **Conference Date**

Nov. 19-21, 2024

### **GET IN TOUCH**

If you have any question or need any assistance regarding the conference, please feel free to contact our conference secretary: Jenny Email: cfp@micad.org WeChat: spec1119 Twitter: @ConferenceMICAD



**MICCAI** Society **Endorsed Event** місслі

Welcome to the 5<sup>th</sup> International Conference on Medical Imaging and Computer-Aided Diagnosis (MICAD 2024)! We are excited to announce that the conference will be held on November 19-21, 2024 in the University of Manchester, UK. MICAD 2024 is a scientific event supported by the MICCAI Society as a MICCAI Society endorsed event.

Papers submitted to MICAD 2024 will undergo a rigorous peer-review process by our conference committees. Accepted and presented papers will be featured in the MICAD 2024 Conference Proceedings, which will be published under Springer's esteemed "Lecture Notes in Electrical Engineering" series (ISSN: 1876-1100). Furthermore, the proceedings will be submitted for inclusion in major databases such as EI-Compendex, SCOPUS, etc. For more details, please visit: https://micad.org/index.html

## TOPICS OF INTERESTS

MICAD will provides a forum for the dissemination of new research results in the field of medical & biological imaging and computer-aided diagnosis, with special emphasis on efforts related to the applications of computer vision, virtual reality, machine learning, artificial intelligence and robotics. The topic includes, but is not limited to:

Medical Imaging

Optical and Photo-acoustic Imaging Image Analysis and Signal Processing Shape Representation and Analysis Image Reconstruction Imaging and Genomics

**Computer Aided Diagnosis** Segmentation Pattern recognition Feature extraction Classifier design Machine learning including deep learning More topics could be found at <a href="https://micad.org/cfp.html">https://micad.org/cfp.html</a>

# ORGANIZING COMMITTEES



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