

CONFERENCE WEBSITE: <http://www.AIxMHC.org>

| About the Conference

According to WHO: "Health is a state of complete physical, mental and social well-being and not merely the absence of disease or infirmity."

Artificial Intelligence (AI) is concerned with computing technologies that allow machines to see, hear, talk, think, learn, and solve problems, like human being. The huge potential of applying AI for health and care represents an exciting future. In addition, humans and machines may be interconnected in a revolutionary way to stimulate tremendous amount of interesting activities.

International Conference on Artificial Intelligence for Medicine, Health, and Care (AIxMHC), is an international forum for academia and industries to exchange visions and ideas in the state of the art and practice, as well as to identify the emerging topics and define the future of how AI can assist medicine, health and care.

TOPICS OF INTEREST

- Multi-modal human-computer interactions
- Computational medicine
- Computational neuroscience

Important Dates

 **SEP 28** CONFERENCE DATE
September 28-30, 2026

- Computational behavior science
- Bioinformatics and computational biology
- Intelligent healthcare
- Humanized companion
- Precision medicine
- AI for well-being
- Computational food science
- Computational chemistry and drug design
- ChatGPT and its applications
- Agent technology
- Semantic computing
- Robotic intelligence
- Medical big data

The conference proceedings will be published by the IEEE Computer Society Press. Distinguished quality papers presented at the conference will be selected for the best paper/poster awards and for publication in internationally renowned journals.

TOPICS OF INTEREST

3 topics

Research papers are invited in, but not limited to, the following areas:

Computer Science
& Software
Engineering

Artificial
Intelligence &
Machine Learning

Medicine &
Healthcare

