

🌐 Croatia 📅 June 25-27, 2025

CONFERENCE WEBSITE: <http://inmed-25.kesinternational.org/>

| About the Conference

The KES International conference on Innovation in Medicine and Healthcare (KES-InMed-25) will gather a multi-disciplinary group consisting of researchers and engineers, managers, students and practitioners from the medical arena, to discuss the ways that innovation, knowledge exchange and enterprise can be applied to issues relating to medicine, surgery, healthcare and the issues of an ageing population.

A central theme of the conference will be Smart Medical and Healthcare Systems, which will cover the ways in which modern intelligent systems contribute to the solution of problems faced by healthcare and medical practitioners today, addressing the application of these systems through all of the strands of the event.

Proceedings

The Full Papers conference proceedings will be published by Springer as book chapters in a volume of the KES Smart Innovation Systems and Technologies series, submitted for indexing in Scopus and Thomson-Reuters Conference Proceedings Citation Index (CPCI) and the Web of

Important Dates

 CONFERENCE DATE
June 25-27, 2025

Science. (The Short Papers and Abstracts conference proceedings will be published online and will not appear in the Springer volume).

Smart Digital Futures

The conference will take place as part of the Smart Digital Futures 2025 multi-theme conference which groups AMSTA-25, HCIS-25, IDT-25, InMed-25, SEEL-25 and STS-25 in one venue.

Scope of the Conference

Innovation in Medicine & Healthcare is a conference covering innovative approaches to meeting the needs of both practitioners and patients internationally.

Papers are invited from both the medical profession and from those supporting them. Topics (although this list is not intended to be exhaustive) might include:-

Smart medical devices & systems

Innovation in Regenerative Medicine

Gene Therapy

Sensors

Medical Diagnostics and Biomarkers

Service Delivery

Technology Enabled Healthcare Services

Advanced Medical Materials Technology

Telehealth

Regulatory frameworks for new technology

Computer-aided diagnosis

Computer-assisted surgery

Biomedical modeling and simulation

Machine learning and deep learning in medicine and healthcare

Medical internet of things

Big data in healthcare

Workshop on Smart Medical Systems

We are pleased to announce the Smart Medical and Healthcare Systems workshop to take place within the Innovation in Medicine and Healthcare Conference.

The aim of the workshop is to gather a multi-disciplinary group of experts and interested non-experts consisting of smart systems researchers and engineers, practitioners from the medical arena, managers and students to discuss the ways that intelligent systems and smart technology can be applied to issues relating to medicine, surgery and health care.

Contributions are sought on a wide range of applicable topics including the following:-

Clinical Decision Support Systems

Electronic Health Records and other Hospital Information Systems

Big Data Analytics in Healthcare

mHealth and Telemedicine Systems

Personal Health Coaches

Digital Patient Modelling and Cohort Analysis

Data Mining, Machine learning, Deep Learning and Predictive Modelling

Visual and Predictive Analytics

Disease Characterization and Multi-scale Modelling

Cognitive Radiology

Imaging and Genetics Biomarker Discovery

Data Analysis and Decision Support for

Personalized Medicine

Decision Support and Data Analysis for Biomedical Research and Clinical Trials

TOPICS OF INTEREST

2 topics

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



Data Science & Analytics



Uncategorized

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