



# 32<sup>th</sup> IEEE Int. Symposium on Computer Based Medical Systems Cordoba, Spain, 5-7 June 2019

## ORGANISATION TEAM

### GENERAL CHAIRS

Sebastian Ventura  
*Universidad de Córdoba (Spain)*

Alejandro Rodríguez González  
*Universidad Politécnica de Madrid (Spain)*

Paolo Soda  
*University Campus Bio-Medico di Roma (Italy)*

### PROGRAMME CHAIRS

Ernestina Menasalvas  
*Universidad Politécnica de Madrid (Spain)*

Myra Spiliopoulou  
*Otto-von-Guericke-University Magdeburg  
(Germany)*

Jose Maria Luna  
*Universidad de Córdoba (Spain)*

### OTHER INFORMATION

CBMS will also have a Doctoral Consortium and a Showcases/Research projects track session. If you have any inquiry, you can contact us. **Check our webpage and follow us in social networks to stay up to date!**

Attracting a worldwide audience, CBMS is the **premier conference** for computer-based medical systems, and one of the main conferences within the fields of medical informatics and biomedical informatics. CBMS allows the exchange of ideas and technologies between academic and industrial scientists. The scientific program of IEEE **CBMS 2019** will consist of regular and special track sessions with technical contributions reviewed and selected by an international programme committee, as well as, keynote talks and tutorials given by leading experts in their fields. The **CBMS 2019** edition also aims to host high-quality papers about industry and real case applications as well as allow to researchers leading international projects to show to the scientific community the main aims, goals and results of their projects.

We solicit submissions on previously unpublished research work. Example areas include but are not limited to:

- e-Health
- Computer Vision
- Serious Games for Healthcare
- Software Systems in Medicine
- Radiomics and Radiogenomic
- Data Analysis and Knowledge Discovery
- Knowledge Representation
- Decision Support and Recommendation Systems
- Big Data Analytics in Healthcare
- Cognitive Computing in Healthcare
- Network and Telemedicine Systems
- Medical education using ICT
- Technology Enhanced Medical Education
- Bioinformatics
- Content Analysis of Biomedical Image Data
- Web-Based Delivery of Medical Information
- Human-Computer Interaction (HCI) in Healthcare
- Active and Healthy Ageing Systems and Data Analytics
- Technology in Clinical and Healthcare Services Research
- Biomedical Signal and Image Processing and Machine Vision
- Computer Supported Cooperative Work in Healthcare (CSCW)
- Medical Robotics, Intelligent Medical Devices and Smart Technologies

Prospective authors are expected to submit their contributions to the general track or one of the special tracks if relevant. Please see submission guidelines for further details.

## IMPORTANT DATES

- **Deadline for special track and tutorial proposals:** September 24, 2018
- **Special track and tutorial notification acceptance:** October 1, 2018
- **Deadline for paper submissions (tracks and regular):** January 14, 2019
- **Acceptance notification:** March 1, 2019
- **Conference:** June 5-7, 2019

For more information check **[www.cbms2019.org](http://www.cbms2019.org)** and follow us at **@cbms2019**



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