

ENJECT Special Session on Connected Health Technologies

COHEAT 2017

June 29th, 2017, Zagreb, Croatia

www.contel.hr

In conjunction with

ConTEL 2017

The 14th International Conference on Telecommunications

The second edition of the International Workshop on Connected Health Technologies (COHEAT 2017), organized as a Special Session within the program of the 14th International Conference on Telecommunications (ConTEL 2017), is dedicated to the dissemination of original contributions to new technology-enabled models of healthcare delivery. A key feature of Connected Health is the potential to bring the patient into the management of their own care, through timely provision of relevant, health-related information and feedback. The event is organized in the framework of the COST Action TD1405 European Network for the Joint Evaluation of Connected Health Technologies (ENJECT).

TOPICS

The focus of this workshop is on new organizational structures, architectures, methods, techniques, protocols, components and tools related to the Connected Health Technologies. These may include, but are not limited to the following topics:

- Connected Health aggregation and communication infrastructures
- Wireless, Digital, Electronic, Mobile, and Tele-health
- Health Management Practice and Organization
- Human-Centered interaction in Connected Health Environments
- Software Engineering for Connected Health
- Connected Health Architectures and Platforms
- Challenges and opportunities for Software-as-a-Medical Device
- Key applications domains
- Business Models and Markets.

SUBMISSION GUIDELINES

Prospective authors are invited to submit novel, previously unpublished full papers (up to 8 pages), addressing the topics of interest, for consideration for the special session. For paper formatting, style, and submission guidelines and deadlines, please refer to the Information for Authors. All papers submitted to the special session will be peer-reviewed according to the rules for the ConTEL conference.

Accepted and presented papers will be published in the conference proceedings and submitted to IEEE Xplore as well as other Abstracting and Indexing (A&I) databases. Paper submission will be handled through the EDAS Conference Management System. To submit a paper, go directly to submission page in EDAS.

IMPORTANT DATES

Paper Submission **EXTENDED**: March 31, 2017
Notification of acceptance: May 2, 2017
Final Manuscript: May 29, 2017
Date of the Event: June 28, 2017

ORGANIZATION

Workshop and Special Session Co-Chairs

Prof. Brian Caulfield, University College Dublin, Ireland
Dr. Myra Tilney, University of Malta, Malta

Steering Committee

Assist. Prof. Ioanna Chouvarda, Aristotle University of Thessaloniki, Greece
Mr. Ilya Shmorgun, Institute of Informatics, Tallinn, Estonia
Prof. Minna Isomursu, VTT, Oulu, Finland
Prof. Vincent Mangematin, Grenoble Ecole de Management, France
Prof. Vasa Curcin, King's College London, UK

Local Organizer

Mr. Hrvoje Belani, Croatian Health Insurance Fund, Zagreb, Croatia (contact: hrvoje.belani@hzzo.hr)



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Do not hesitate to contact the Workshop Co-Chair brian.caulfield@insight-centre.org to clarify if a particular topic is in the scope of COHEAT 2017.