On behalf of the e-Health Technical Committee (TC) of the IEEE Communications Society (ComSoc), we wish all our members a very instructive reading of this letter.

Members of the e-Health community are invited to contact the author for further information or collaborations.

*We also welcome all our members to share their research activities and field experiences through this open newsletter and to open up new opportunities for discussions and collaborations.*

Editor: Prof. Nada Philip (Kingston University London, UK)
IEEE Global Communications Conference (GLOBECOM) 2024

8-12 December 2024 Cape Town, South Africa

IEEE Global Communications Conference (GLOBECOM) is one of the IEEE Communications Society’s two flagship conferences dedicated to driving innovation in nearly every aspect of communications.

The 2024 IEEE Global Communications Conference (GLOBECOM) will feature a comprehensive technical and industry program covering the latest research and innovation in communication technologies.

Important dates:

Paper Submissions: 22 April 2024 (23:59 EDT)
Acceptance Notification: 1 August 2024
Accepted Author Registration: 1 September 2024
Camera-Ready: 1 September 2024 dates:

Further details on the themes and submission process can be found [here](#).
IEEE International Conference on E-health Networking, Application & Services (Healthcom) 2024

918-20 November 2024  Nara, Japan

IEEE Healthcom aims at bringing together interested parties (universities, research centers, industries and stakeholders) from around the world working in the healthcare field to exchange opinions, discuss brand-new ideas, developing innovative and emerging solutions, and establishing new collaborations.

**Important dates**

*Paper Submission: 25 May 2024*
*Notification of Acceptance: 30 August 2024*
*Final Manuscript (Camera Ready): 30 September 2024*

Further details on the themes and submission process can be found [here](#).

**IoT-Health 2024: 6th International Workshop on IoT Enabling Technologies in Healthcare**

Valencia, Spain, Sept. 2, 2024 (Along with the IEEE PIMRC2024)

IoT-Health workshop aims to focus on the design, development, performance evaluation and experimentation of IoT enabling technologies in healthcare applications.

Further details on the themes can be found [here](#).

**Organizers:**

Kamran Sayrafian (National Institute of Standards & Technology, USA)

Hamed Ahmadi (University of York, UK)

Konstantinos Katzis (European University Cyprus, Cyprus)

Slawomir Ambroziak (Gdansk University of Technology, Poland)

**Important Dates:**

*Paper Submission Deadline: 27 April 2024 (Final)*

*Acceptance Notification: 31 May 2024(Final)*

*Final Manuscript: 14 June 2024 (Final)*

Further details on the themes can be found [here](#).
MSCA Post-doctoral Fellowship with multiple research topics available concerning AI-enabled Internet of Medical Things for e-Health Applications.

We would like to share with you an interesting MSCA post-doc fellowship research opportunity at the University of Genoa with multiple research topics available concerning AI-enabled Internet of Medical Things for e-Health Applications.

You can find further details about this research opportunity on the Euraxess portal: Call for Expression of Interest for MSCA Postdoctoral fellowships at UNIGE – N. 10 AI-enabled Internet of Medical Things for e-Health Applications | EURAXESS (europa.eu)

The University of Genoa also offers a Masterclass online training course to candidates to learn how to write an effective project proposal together with the hosting institution (UNIGE).

If you are a post-doc interested in a research period abroad, or you are in contact with someone who could be interested in the position, please feel free to share this call and contact Dr. Chiara Garibotto (chiara.garibotto@unige.it) for further information about this opportunity.

Candidates are encouraged to express their interest within 23 April 2024 to facilitate the selection process.

This could be a great opportunity to share knowledge and foster the growth of our TC by supporting young researchers working on trending topics in eHealth.