

**NOTE:**In-presence speakers are highlighted with **green text**Remote speakers are highlighted with **red text**

<b>Wednesday 19 October 2022</b>	
09:00 – 09:30	<b>Closing Cerimony</b> <b>Andrea Sciarrone</b> , UniGe, TPC Chair
09:30 – 10:00	<b>Keynote Speech, Room: <u>ADRIATICO</u></b> <b>Prof. Nada Philip</b> , Kingston University, UK Data, Multimedia Communication, Networking and Information Technology in Healthcare
10:00 – 10:30	<b>Big Data Analytics for Personalized Chronic Non-Communicable Diseases Management</b>
10:30 – 11:00	<b>Coffee break</b>
11:00 – 11:30	<b>Technical Session 8, S8</b> <b>eHealth miscellaneous</b> <b>IONIO</b>
11:00 – 11:30	<b>Ayan Chatterjee</b> Analyze the Effect of Healthy Behavior on Weight Change and Its Conceptual Use in Digital Behavioral Intervention
11:30 – 12:00	<b>Stefano Franceschini</b> Person Identification and Authentication via Ultrasound Hand-gesture-signature Analysis
11:30 – 12:00	<b>Shima Rahmani</b> GPS-based data driven modeling of ambulance travel times: The case of Žilina region
12:00 – 12:30	<b>Md Sabbir Ahmed</b> Federated Transfer Learning for Energy Efficient Privacy-preserving Medical Image Classification
12:00 – 12:30	<b>Carson K. Leung</b> Trustworthy Explanations for Knowledge Discovered from E-Health Records
12:30 – 13:00	<b>Lunch break</b>
13:00 – 13:30	<b>Lunch break</b>
13:30 – 14:00	<b>Student Competition: Poster Session</b> <b>TIRRENO</b>
14:00 – 14:30	<b>Stefano Franceschini</b> MEG/EEG Beamformer based on Neural Networks
14:00 – 14:30	<b>Maria Maddalena Autorino</b> Intra Voxel Analysis in Magnetic Resonance Imaging via Deep Learning
14:00 – 14:30	<b>Mara Coduri</b> Multidisciplinary training through healthcare simulation: a case study
14:00 – 14:30	<b>Maryam Douiba</b> An effective intrusion detection approach using Catboost for IoHT security
14:30 – 15:00	<b>Namarig Mohamed Taha</b> Medical wearables Technologies
14:30 – 15:00	<b>Xiaoyu Zheng</b> An Generative Adversarial Network (PPG- GAN) to De-noise Photoplethysmographic Signals during High Intensity Activity