	Wed, October 25 th 2023 DAY I	Thu, October 26 th 2023 DAY II	Fri, October 27 th 2023 DAY III	
09:00 - 09:15				Registrations
09:15 - 09:30	Opening			Keynotes
09:30 - 09:45	E Shiwen Mao	Antonio Passalacqua	Simon J. Fong	Coffees&Lunches
09:45 - 10:00	Auburn University, USA S T "RFID-based Human Pose Tracking:	ESAOTE S.p.A.	University of Macau, China. "Deep Learning based Quantitative Tumour Analytics and Early Cancer Detection"	Industry talk
10:00 - 10:15	Design, Generalization, and Data Augmentation"			Scientific talk
10:15 - 10:30	O N Sergio Pillon			Demos/posters
10:30 - 10:45	S MD, Digital healthcare expert	Damla Turgut University of Central Florida, USA.	Demo/Poster session	
10:45 - 11:00	"Personalization is the key for the health and care we need and digital is the tool"	"Machine learning and privacy in eHealth applications"		Final test
11:00 - 11:15	Coffee break	Coffee break	Coffee break	
11:15 - 11:30				Free time
11:30 - 11:45	Maurizio Pastore (Engineer) Liguria Digitale, Italy "CyberSecurity & Safety requirements in e- health domain: a shared responsibility scenario"	Matteo Laffranchi (Engineer)		_
11:45 – 12:00		Italian Institute of Technology (IIT), Italy "From conception to commercialisation: navigating the medical device life cycle in the pre-market phase"		
12:00 – 12:15				
12:15 - 12:30	Angelo Schenone (MD, Neurologist) University of Genoa, Italy "Disease monitoring: present and future"		Final test	
12:30 - 12:45		Maurizio Mongelli (Engineer) National Reseach Council, Italy		
12:45 - 13:00		"Data-driven counterfactuals of clinical data"		
13:00 - 13:15	Lunch break	Lunch break	Lunch break	
13:15 - 13:30				
13:30 - 13:45				
13:45 – 14:00				
14:00 – 14:15	Michele Piana (Matematician)	Giuseppe Araniti (Engineer)		
14:15 - 14:30	University of Genoa, Italy	University of Reggio Calabria, italy "Exploring the Future of Healthcare: eHealth Initiatives, Research Laboratories, and innovative Projects"		
14:30 - 14:45				
14:45 - 15:00	Matteo Santoro (Engineer) CAMELOT, Italy	Virginia Pilloni (Engineer) University of Cagliari, Italy "Quality of life improvement through IoT-based activity monitoring and profiling"		
15:00 - 15:15	"New Advances in Generative AI and Genomic/Metabolic Data Analysis: A New Age			
15:15 - 15:30	in Disease Classification Compliance and Personalised Drug Prescriptions to Improve Patient Outcomes"			
15:30 - 15:45	Coffee break	Coffee break		
15:45 - 16:00				
16:00 - 16:15	Alessio Capitanelli (Engineer)	Matteo Abideni		
16:15 - 16:30	TESEO SpA, Italy	DEDALUS, Italy		
16:30 - 16:45	"eHealth: from scientific research to market reality"	"Beyond the hospital: the challenges of a connected territorial care"		