

	October 4 th	October 5 th	October 6 th	October 7 th		
8:00		Congress registration	Congress registration	Congress registration	8:00	
9:00	Workshop registration	Keynote lecture #2 Interaction of posture and conscious perception W Geoffrey Wright (Temple University) <i>Chairs: Francesca Sylos Labini, Yury Ivanenko</i>	Keynote lecture #5 (SIAMOC-SIE) - SOPHIA project Human-robot collaboration for biomechanical risk reduction in 4.0 Industry Era Arash Ajoudani (IIT Genoa) <i>Chairs: Giorgia Chini, Francesco Draicchio,</i>	Keynote lecture #7 The role of joint + tissue friction in the mechanical energy balance of human locomotion Alberto Minetti (University of Milan) <i>Chairs: Yuri Ivanenko, Maria Cristina Bisi</i>	9:00	
9:45		Workshop #1 Joint Session (SIAMOC-SISMES) Inertial sensors for motion analysis in sports and rehabilitation: a guide to informed use and interpretation <i>Giuseppe Vannozzi</i> <i>Antonio Tessitore</i> <i>(University of Rome Foro</i> <i>Italo)</i>	Workshop #2 Surface EMG: from single muscle to spinal maps." <i>Francesca Sylos Labini</i> <i>Germana Cappellini</i> <i>(S. Lucia Foundation)</i> <i>Daniele Borzelli</i> <i>(Università di Messina)</i>	Oral Presentation Session #1 <i>Chairs: Ilaria Carpinella, Marco Godi</i>	Oral Presentation Session #4 <i>Chairs: Loredana Zollo, Erminia Attianese</i>	Oral Presentation Session #6 <i>Chairs: Valentina Camomilla, Antonio Caronni</i>
10:00						
10:15						
10:30						
10:45						
11:00						
11:15						
11:30						
11:45						
12:00				Panic session and poster session #1 with lunch and sponsors <u>Methodological and clinical posters</u> <i>Chairs: Rita Stagni, Antonio Suppa, Fabiano Bini</i>	Panic session and poster session #1 with lunch and sponsors <u>Methodological and clinical posters</u> <i>Chairs: Marianna Capecci, Tiziana, Lencioni, Francesco Di Nardo</i>	Oral Presentation Session #7 <i>Chairs: Annamaria Guiotto, Cristiano De Marchis</i>
12:15						
12:30						
12:45						
13:00						
13:15						
13:30						
13:45						
14:00		SIAMOC games (Stefano Filippo Castiglia, Guido Pasquini, Peppino Tropea)	SIAMOC games (Stefano Filippo Castiglia, Guido Pasquini, Peppino Tropea)	Awards e Closing Ceremony		
14:15						
14:30						
14:45		Keynote lecture #3 Webinar ISPGR Exploring the pathophysiology of human motor control: should we test simple circuits or explore complex network interactions? John Rothwell (University of London) <i>Chairs: Chiara Iacovelli, Pietro Caliendo,</i>	Keynote lecture #6 Rehabilitation in the 21st century Francesca Gimigliano (Campania "Luigi Vanvitelli" University) <i>Chairs: Giovanni Morone, Gabriella Ceravolo</i>	Closing ceremony and questionnaires		
15:00						
15:15						
15:30	Congress registration (Open since 12:00)	Oral Presentation Session #2 <i>Chairs: Maria Vittoria Filippi, Maurizio Ferrarin</i>	Oral Presentation Session #5 Joint session SIAMOC-SIRN-SIMFER Movement analysis in rehabilitation <i>Chairs: Irene Aprile, Antonio Nardone, Michelangelo Bartolo</i>			
15:45						
16:00						
16:15						
16:30						
16:45						
17:00	Opening ceremony Congress Presidents SIAMOC President					
17:15		Keynote lecture #4 Webinar ISPGR Neural networks for motor coordination Yifat Prut (ELSC, Jerusalem University) <i>Chairs: Denise Berger, Andrea d'Avella</i>	The Battle Joint session (SIAMOC-AIFI) Cutting edge technology in rehabilitation: the eternal promise Federica Tamburella (S. Lucia Foundation) Vs Stefano Filippo Castiglia (Sapienza University) <i>Chairs: Isabella Campanini, Andrea Merlo</i>			
17:30						
17:45						
18:00	Keynote lecture #1 The human gait development Francesco Lacquaniti (Tor Vergata University) <i>Chairs: Silvia Conforto, Andrea Cereatti</i>	Oral Presentation Session #3 Joint Session SIAMOC-SINC Machine Learning in human movement analysis <i>Chairs: Silvia Fantozzi, Letizia Leocani</i>	General Assembly			
18:15						
18:30						
18:45	Entertainment and Welcome cocktail Francesco Piccinno solo piano Jazz Concert Neurosprit (Marco Iosa)					
19:00						
19:15						
19:30						
19:45						
20:00			Social Dinner			