

	Wednesday 14	Thursday 15	Friday 16
8:45-9:00	<p>Welcome</p> <p>Nicolas Garcia-Aracil</p>		
9:15-9:45	<p>Alex Mihailidis</p> <p>Toronto Rehab Institute-UHN</p> <p>University of Toronto</p> <p><i>"Disrupting the technology and aging landscape: New technology and approaches"</i></p>	<p>Francisco Florez Revuelta</p> <p>Universidad de Alicante</p> <p><i>""Computer vision for AAL""</i></p>	<p>Nicolas Garcia Aracil</p> <p>Universidad Miguel Hernandez</p> <p><i>"Robotic devices for upper-limb rehabilitation"</i></p>
9:45-10:15	<p>Jeffrey W. Jutai</p> <p>Faculty of Health Sciences</p> <p>University of Ottawa</p> <p><i>"Innovation in the Development of New Assistive Technologies: The AGE-WELL Approach"</i></p>	<p>Surjo R. Soekadar</p> <p>University of Tübingen</p> <p><i>"Upper extremity brain/neural-machine interface (B/NMI)-based neurorehabilitation"</i></p>	<p>Thierry Keller</p> <p>Tecnalia Research & Innovation, San Sebastian, Spain</p> <p><i>"Neurorehabilitation Technologies: Tecnalia as Facilitator between Clinical Needs and the Provider Industry"</i></p>
10:15-10:45	Coffe Break	Coffe Break	Coffe Break
10:45-11:15	<p>Jean Daly/Suzanne Martin</p> <p>Cedar Foundation/Ulster University</p>	<p>Rafal Nowak</p> <p>Neuroelectrics</p> <p><i>"New technologies in transcranial current stimulation"</i></p>	<p>Rui Loureiro</p> <p>Aspire CREATE - Centre for Rehabilitation Engineering and Assistive Technology, University College London</p> <p><i>"Pain no more: the role of rehabilitation robotics in the treatment of neuropathic pain"</i></p>
11:15-11:45	<p>Simona Crea</p> <p>BioRobotics Institute</p> <p>Scuola Superiore Sant'Anna</p>	<p>Roberto Llorens</p> <p>Univ. Politécnic de Valencia</p>	<p>Loredana Zollo</p> <p>Università Campus Bio-Medico di Roma</p> <p><i>"Closed-loop interfaces for rehabilitation and assistive robots"</i></p>
11:45-13:30	Lunch	Lunch	Lunch
13:30-14:00	<p>Alicia Casals</p> <p>Univ. Politecnica de Cataluña</p> <p><i>"Assistive engineering for independent living"</i></p>	<p>María Peña</p> <p>BJ Adaptaciones</p> <p><i>"BJLive! Smart solutions that suit you"</i></p>	<p>Dra. Aranzazu Alfaro</p> <p>Neurology Dept.</p> <p>Hospital de la Vega Baja</p> <p><i>"Neuroplasticity and blindness: a way to neurorehabilitation"</i></p>
14:00-14:30	<p>Yiannis Demiris</p> <p>Imperial College UK</p> <p><i>"User Modelling for Adaptive Assistance in Adults and Children with Disabilities"</i></p>	<p>Nicolas Garcia Aracil</p> <p>Universidad Miguel Hernandez</p> <p><i>"AIDE project"</i></p>	<p>Dr. Jose María Tormos</p> <p>Instituto Guttmann</p> <p><i>"Technology and Neurorehabilitation, efficiency to the effectiveness and knowledg"</i></p>
14:30-15:30	Coffe Break + POSTERS	Coffe Break + POSTERS	Coffe Break + POSTERS
15:30-16:00	<p>Fini García</p> <p>Ayuntamiento de Elche</p> <p>Mireia Ferri</p> <p>Instituto Polibienestar de la Universidad de Valencia</p> <p><i>CAP4ACCESS EU project</i></p>	<p>Nicolas Garcia Aracil</p> <p>AIDE project presentation for general public (Spanish)</p>	<p>Arturo Forner-Cordero</p> <p>Biomechatronics Lab.</p> <p>Universidade de Sao Paulo</p>
16:00-16:30	<p>Salvador Sancha</p> <p>Eneso Tecnología de Adaptación, S.L</p>	<p>Demonstration of AIDE project</p> <p>Hall Albatix buiding UMH</p>	<p>Iñaki Diaz</p> <p>CEIT</p> <p><i>"HomeRehab EU project"</i></p>
18:00-19:30		Social Events	
20:30-22:00	<p>Welcome Reception</p> <p>Huerto del Cura Hotel</p>	WORKSHOP DINNER	