

**FrDT2** Friday, August 28, 2015, 12:45-14:15, Track T2, Brown 2

**12.M4 Current Trends in Fall Prediction and Prevention Technologies** Minisymposium

Chair: Lorenzo Chiari (Confirmed) Univ. of Bologna

Co-Chair: Nigel H. Lovell (Confirmed) Univ. of New South Wales

Organizer: Lorenzo Chiari Univ. of Bologna

Organizer: Nigel H. Lovell Univ. of New South Wales

FrDT2.1	12:45-13:15	<a href="#">Knowledge Gaps in Falls Research</a> (Minisymposia paper - 1 page 2378, Final version received)	<b>Becker, Clemens</b> (Robert Bosch Hospital, Stuttgart) Chiari, Lorenzo (University of Bologna) klenk, Jochen (Department of Clinical Gerontology, Robert Bosch Hospital, Stutt)
FrDT2.2	13:15-13:30	<a href="#">Towards a New Generation of Prognostic Tools for Falls Incorporating Sensor-Based Activity Features</a> (Minisymposia paper - 1 page 2393, Final version received)	Palumbo, Pierpaolo (DEI - University of Bologna) Palmerini, Luca (University of Bologna) Mellone, Sabato (University of Bologna) Chesani, Federico (DISI - University of Bologna) Cattelani, Luca (University of Bologna) Bandinelli, Stefania (Laboratory of Clinical Epidemiology, Azienda Sanitaria Firenze, ) <b>Chiari, Lorenzo</b> (University of Bologna)
FrDT2.3	13:30-13:45	<a href="#">Technologies Supporting Fall Risk Management Process</a> (Minisymposia paper - 1 page 2362, Final version received)	<b>Immonen, Milla Sinikka</b> (VTT Technical Research Centre of Finland) Similä, Heidi (VTT Technical Research Centre of Finland Ltd) Arabiurrutia Altube, Elixabete (Hospital La Fuenfría) Eklund, Patrik (FourComputing Oy) Johansson, Lars-

			Åke (Alkit Communications) García-Gordillo, Carlos (Freelance Management Consultant)
FrDT2.4	13:45-14:00	<a href="#">Measuring Gait in Older Adults Using a Single Ankle-Worn Inertial Sensor</a> (Minisymposia paper - 1 page 2730, Final version received)	Wang, Kejia (University of New South Wales) Del Rosario, Michael Benjamin (University of New South Wales) Hirth, Sylvain (EPFL) Delbaere, Kim (Neuroscience Research Australia, UNSW) Brodie, Matthew Andrew Dalhousie (Neuroscience Research Australia, UNSW) Lovell, Nigel H. (University of New South Wales) Kark, Lauren (Graduate School of Biomedical Engineering,) Lord, Stephen (University of New South Wales) <b>Redmond, Stephen James</b> (University of New South Wales)
FrDT2.5	14:00-14:15	<a href="#">Mobility and Movement Complexity Change with Ageing and Risk of Falling</a> (Minisymposia paper - 1 page 2125, Final version received)	<b>Paraschiv-Ionescu, Anisoara</b> (Ecole Polytechnique Federale) Büla, Christophe (CHUV CUTR Sylvana) Major, Kristof (CHUV) krief, Helene (CHUV) Moufawad el Achkar, Christopher (Ecole Polytechnique Federal de Lausanne) Aminian, Kamiar (Ecole Polytechnique Federale)