

## International Workshop

### Medico-surgical-rehab robots: fostering community interaction for safety, standards and regulatory issues

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**Wednesday, March the 22<sup>nd</sup>, 2017**  
**Harris 2**  
**14.00-15.30**

## Program

- Introduction
- Safety Issues Regarding Human Robot Interaction in Robotic Assisted Rehabilitation, Adrian Pislă, Calin Vaida, Giuseppe Carbone, Doina Pislă  
*CESTER-Research Center for Industrial Robots Simulation and Testing, Technical University of Cluj-Napoca, Romania*  
*LARM - Laboratory of Robotics and Mechatronics, DiCEM, University of Cassino and South Latium*
- Integrating Safety in the Designing Process for Healthcare Robotic Systems, Ioannis Georgilas  
*Bristol Robotics Laboratory (BRL)*
- Safety Issues with Component-based Software Frameworks, Peter Galambos, Tamas Haidegger  
*Antal Bejczy Center for Intelligent Robotics, Obuda University, Hungary*