

Marie Skłodowska-Curie Actions

Research and Innovation Staff Exchange (RISE)

Call: H2020-MSCA-RISE-2014

Wrist and Arm Sensing Technologies for Cardiac Arrhythmias Detection in Long Term Monitoring - WASTCARd

WP4: Wireless connectivity and eHealth applications

Seminar: **European Connected Health services and solutions**

Location: University of Zagreb
Faculty of Electrical Engineering and Computing
Department for Electronic Systems and Information Processing
Hall D-160

April 20, 2016, 10:00 to 13:00

Program

Session I

Chairs: *Ratko Magjarević, Igor Lacković*

10:00 **Welcome from the Project Coordinator, Omar Escalona**

Welcome from Croatian Project Partners, Siniša Drobnjak & Ratko Magjarević

10:20 *Omar Escalona, University of Ulster, UK:* **Connected Health Initiatives in Northern Ireland**

10:40 *Antonio Bosnjak, Universidad de Carabobo, Venezuela:* **Telemedicine initiatives in Latin America: Developments in Medical Tele-specialties**

11:00 *Siniša Drobnjak, S.D. Informatika, Velika Gorica, Croatia:* **Integration of the uniGluko diabetes ICT platform to national e-Health system**

11:20 **Coffee break**

Session II

Chairs: *Omar Escalona, Siniša Drobnjak*

11:35 *Sara Žulj*, University of Zagreb, Croatia: **Implementing ICT System for Management of Diabetes: First-year experiences**

11:50 *Dominik Džaja*, University of Zagreb, Croatia: **Human Motion Tracking Technologies**

12:05 *Goran Šeketa*, University of Zagreb, Croatia, *Martha Zequera*, Pontificia Universidad Javeriana, Bogota, Colombia: **NOZIMS-System for Remote Rehabilitation**

12:20 **Discussion and Closing**

Endorsed by:

Croatian Medical and Biological Engineering Society
IEEE EMBS Chapter Croatia