

Technical program for CMPC workshop

Tuesday, 31st March 2009, City University of London, UK

Time	Presentation (Room C304)
8:30 – 8:35 Opening speech	Dr. Yousef Jasemian, Ph.D, Health Science & Technology, University College of Aarhus, Denmark
8:35 – 9:00 Keynote speech 1	Mobile healthcare Dr. Muttukrishnan Rajarajan, PhD, Assistant Dean, City University, London
9:00 – 9:25	Multimodal platform for communication, training and health monitoring at home, J. Rumiński, T.Kocejko, A. Bujnowski, J.Wtorek, Department of Biomedical Engineering Gdansk University of Technology, Gdansk, Poland
9:25 – 9:50	Wearable wireless ECG monitoring Hardware prototype for use in patients own home, Jakob Justesen, Søren Christian Madsen, Engineering College of Aarhus Denmark
9:50 – 10:15	Trust Delegation for Medical Records Access using Public Mobile Networks Dasun Weerasinghe, Muttukrishnan Rajarajan and Veselin Rakocevic School of Engineering and Mathematical Sciences, City University London.
10:15 – 10:30	Coffee break
10:30 – 10:55 Keynote speech 2	Informatics and Ethics: The dilemma of progress Dr. K. Moidu, M.D., Ph.D., Medical Informatics, Department of Health Administration and Policy, College of Health and Human Services, Virginia, USA
10:55 – 11:15	Establishing ethical guidelines for telehomecare research on chronic diseases Y. Tony Yang, Assistant Professor, Department of Health Administration and Policy George Mason University, College of Health and Human Services, Virginia, USA
11:15 – 11:40	OpenCare Project: An Open, Flexible and Easily Extendible Infrastructure for Pervasive Healthcare Assisted Living Solutions Stefan Wagner ¹ , Claus Nielsen ² , ¹ Computer Technology and Embedded Systems Engineering College of Aarhus, Denmark ² University of Aarhus, Department of Computer Science, Aarhus, Denmark
11:40 – 12:00	OpenCare Project Personal Communication Device Stefan Wagner, Computer Technology and Embedded Systems, Engineering College of Aarhus, Denmark
12:00 – 12:30	Discussion and closing remarks
12:30 – 13:00	Lunch