Mobiquitous 2009  
www.mobiquitous.org  
Workshop on  
Ubiquitous Mobile Healthcare Applications  
July 13\textsuperscript{th}, 2009  

Workshop Agenda  
(8:30am – 4:45pm)

Welcome      8:30am - 8:45am

Session 1:     8:45am – 10:00am


Paper 2: **RFID-Based Information System for Preventing Medical Errors**, J. Youn, H. Ali, H. Sharif and B. Chhetri, University of Nebraska, USA

Paper 3: **Ad-Hoc Association of Pre-determined ZigBee Devices**, P. Seeling, J.Starren, University of Wisconsin and Marshfield Clinic Research Foundation

Coffee Break: 10:00am - 10:30am

Panel 1:       10:30am -12:00pm  
**Title: Humanitarian Technology Challenges and Interoperability**  
Moderator: Tsong-Ho Wu, Telcordia Technologies, USA  
Panelists:  
Harold Tepper, IEEE  
George Collier, Telcordia Technologies, USA  
Brian Gould, The Information Advantage Group, USA  
Arif Minhas, CGI, Canada

Lunch:         12:00pm - 1:00pm

Session 2:     1:00pm – 1:50pm


Panel 2:       1:50pm – 3:00pm
Title: How can Mobile 2.0 make a Fundamental Difference in Medical Care?
Moderator: Josephine Micallef, Telcordia, USA
Panelists:
Steven Keller, New Jersey Medical School, USA
George Collier, Telcordia Technologies, USA
Russell Fischer, Telcordia Technologies, USA

Coffee Break: 3:00pm - 3:30pm

Session 3: 3:30pm – 4:45pm

Paper 6: How to Interact: Evaluating the Interface between Mobile Healthcare Systems and the Monitoring of Blood Sugar and Blood Pressure, S. Sultan, P. Mohan, University of the West Indies, Trinidad and Tobago

Paper 7: Visual and Interaction Design Themes in Mobile Healthcare, B. Falchuk, Telcordia Technologies, USA

Discussion and next steps