# Technical program for CMPC workshop

Tuesday, 31\textsuperscript{st} March 2009, City University of London, UK

<table>
<thead>
<tr>
<th>Time</th>
<th>Presentation (Room C304)</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:30 – 8:35</td>
<td>Opening speech Dr. Yousef Jasemian, Ph.D, Health Science &amp; Technology, University College of Aarhus, Denmark</td>
</tr>
</tbody>
</table>
| 8:35 – 9:00   | **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 | **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\textsuperscript{1}, Claus Nielsen\textsuperscript{2},  
\textsuperscript{1}Computer Technology and Embedded Systems Engineering College of Aarhus, Denmark  
\textsuperscript{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**                                                                                                                                                                                                               |