Pervasive Healthcare conference aims to gather together experts in pervasive healthcare for sharing information on recent developments – both technical and system-level – contributing towards emerging pervasive healthcare discipline. We seek novel, innovative, and exciting work in areas including but not limited to:

- Wearable, ambient and home based health and wellness measurement and monitoring technologies
- Mobile and wireless technologies for healthcare information storage, transmission, processing, and feedback, including devices, systems and applications
- Sensor networks for pervasive healthcare
- Information management, processing and analysis in pervasive healthcare
- Networking support for pervasive healthcare (location tracking, routing, scalable architectures, dependability, and quality of access)
- Citizen portals and electronic citizen-managed health records
- Security, privacy and trust in pervasive healthcare
- Standards and interoperability in pervasive healthcare
- Pervasive healthcare technologies and applications for citizen for chronic disease management, health risk management, health promotion, and disease prevention
- Pervasive healthcare for health professionals
- Technologies to support ambient assisted living
- User needs, usability and acceptability issues
- Business cases and cost issues
- Clinical applications, validation and evaluation studies

**Organizing Committee:**
General Chair: Gerhard Troester, ETHZ
Program Co-Chairs:
Kay Connelly, Indiana University
Bert Amrich, ETHZ

**Steering Committee:**
Imrich Chlamtac, Create-NET
Oscar Mayora-Ibarra, Create-NET

**IMPORTANT DATES:**
Paper Submission: December 5, 2008
Notification of Acceptance: February 13, 2009
Camera-ready Manuscripts: February 27, 2009