WORKSHOP OBJECTIVE
“Healthy and Secure People” (HSP) is an inter-disciplinary research area, that will focus on five main key areas, which is focused on using scientific models, methodologies and technologies for enhancing human quality of life. In the next seven years 25% of EU citizens will be over the age of 60. An aging population opens a considerable sort of concerns, namely: understanding health, wellbeing and disease; preventing and diagnosing disease; treating and managing disease; active ageing and self-management of health; methods and knowledge; health care provision and integrated care.
Following a person-centered approach, it deals directly with individuals and groups of individuals. The main goal of this workshop is to contribute to the development of new approaches and enabling technologies that will enhance human quality of life, leading to healthier, innovation and secure societies.

WORKSHOP TOPICS AND AREAS OF INTEREST (not limited to)
- Health care information systems interoperability, security and efficiency
- Ambient intelligence for wellbeing and e-health applications, supported by RFID technology and Wireless Sensor Networks
- Robotic systems and devices for health care and medicine
- Human factors, efficient cost control and management in society
- Intelligent decision support and data systems in health care, medicine and society
- Pervasive HealthCare
- Artificial intelligence systems
- Business intelligence solutions
- People security in the society
- Mobile applications and ubiquitous devices
- Technologies to promote a healthy and secure society
- eGovernment solutions to the citizen
- Innovation in people supporting activities (e.g. health care, schooling and services)

SUBMISSIONS
We welcome full research papers, short papers, posters and practitioner papers on the workshop theme. Submitted manuscripts must be written in English. Each manuscript should not exceed the maximum number of pages predefined for each submission type, considering the format available for download at the conference webpage.
Manuscript should be submitted electronically at the HCist webpage until April 3, 2015. Submitted papers will be reviewed on a double-blind review basis, and authors will be notified of the review process results by May 17, 2015. Authors of accepted papers can receive recommendations to revise their manuscript according to the reviewers’ comments and should submit the revised version until June 12, 2015.

IMPORTANT DATES
Deadline for paper submission: April 3, 2015
Notification of acceptance/rejection: May 17, 2015
Revised version: June 12, 2015
Conference Date: October 7-9, 2015

PUBLICATION
Accepted full and short papers will be published in the conference proceedings (with ISSN). Poster and practitioner papers will be published in the conference book of abstracts, industry and poster papers (with ISBN).
Authors of a selection of papers will be invited to enhance their manuscripts for inclusion in a book of chapters or in a journal.

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