## How to get off the Roundabout: Making a success of an ageing population!

# European Knowledge Tree Group 2013 Masterclass

8<sup>th</sup> - 9<sup>th</sup> April 2013 London School of Economics, London















## How to get off the Roundabout: Making a successor of the Roundabout: Making a successor of the Roundabout:

#### 13:30 - 14:30 Welcome and Aims - Setting the Scene

Chairman Nigel Rix, ESPKTN and EKTG

Peter Wintlev-Jensen, European Commission European policy developments on ICT for ageing well

Mike Biddle, AAL Forum and Technology Strategy Board Opportunities to promote Independent Living innovation

Peter Walters, Tuvnl and UK's ICT National Contact Point Research & Innovation in European ICT: Collaboration, Success and the Future:

Sofía Moreno, ValueCreation Creating business in health and independent living by people and customers leading innovation

#### 14:30 - 16:00 Parallel Session 1: Costings and Practice

Chairman: Mike Biddle, Technology Strategy Board & Ambient Assisted Living Association Reporter: Gill Whitney, Middlesex University

Adelina Comas-Herrera, London School of Economics Meeting the future costs of long-term care: public and private options

Markus Bolton, Shearwater Healthcare Solutions Combining improved healthcare with commercial success

Carlos Garcia-Gordilla, Freelance Management Consultant Better life tools for age related hearing loss.

Mike Clark, Independent Consultant Learning from the Whole System Demonstrator programme – the future of telehealth in England

Stephen Hope, Docobo Ltd Integrated care services - Implementing the vision

## How to get off the Roundabout:

14:30 - 1MOR malled Session & System & Roboties mensors & Patriorian Users

Reporter: Justin Halls, Brunel University

Ian Glasscock, BioDigital Health (UK) Sensors helping people live in their own homes

Rich Walker, Shadow Robot Company How can we make use of robotics?

Henk Herman Nap, Smart Homes Rehabilitation gaming

Angelo Rossi Mori, Istituto Tecnologie Biomediche, Rome Improving the demand side for technology-enhanced care&cure services

Rory Wilding, The Alacrity Foundation Incubating solutions for assisted living

#### 16.30 - 17.20 Feedback from Parallel Sessions

Sheikh Zayed Theatre Room LG08 Chairman: Andy Stuart, CareWhere Reporters: Gill Whitney, Justin Halls

#### 17.30 - 20.00 Regulation, Standards, Ethics & Making Policies Work in Practice

Chairman: Peter Saraga, AAL

Andrea Sutcliffe, Social Care Institute for Excellence The role of SCIE in today's world

Jack Stilgoe, University College London Responsibility in innovation

Neil Ebenezer, Medicines & Healthcare Products Regulatory Agency The European Medical Device Directives

Chris Wright, UK Department of Health
3millionlives: current progress and future ambition

Heinz Wolff, Brunel University Care 4Care

Clive Noak, Telecare Services Association TSA – what does it stand for?

Geoff White, Channel Four News Disability, IT & the media

## How to get off the Roundabout: Making a successor of an agieing population!

#### 09:00 - 10:40 The Market in Times of Stringency?

Chairman: Markus Bolton, Shearwater Healthcare

Maria Kanellopoulou, Policy Officer at the Representation of the European Commission in the UK What is Europe doing? The EU approach

Naoki Ito, Minister of Economics, Embassy of Japan in the UK Progress in Japan

Sarah Forson, HealthTech and Medicines KTN The Assisted Living Innovation Platform (ALIP)

Dave McDaid, London School of Economics
The internet and ageing: exploiting the economic potential

Paul Hitchcock, UK Department of Health 3millionlives – the importance of clinical engagement

#### 11.00 - 12.30 Financing the Market, Turning Opportunity into Practice

Chairman: Maggie Ellis, LSE/EKTG

Brain Capon, British Bankers' Association Banking & finance for SMEs

Andy Stuart, CareWhere Healthcare technology innovations - How deep are your pockets?

Patrick Roe, LEMA-EPFL, Switzerland Research Agenda Roadmap in the field of accessible and assistive ICT from the CARDIAC Project

Paul Lukowicz, Technical University of Kaiserslautern, Germany Embedded technologies in practice

### How to get off the Roundabout:

### 13.15 - 1Makingled session essential and the session of the sessio

Chairman: Steve Smithson, LSE/EKTG

Reporter: Mike Clark, Independent Consultant

Lord Addington, All-Party Parliamentary Disability Group (APPDG) & Microlink PC Technology transfer for the disabled

Catherine Henderson, PSSRU, London School of Economics The economic evaluation of telehealth

Raphael Wittenberg, PSSRU, London School of Economics Funding long-term care

Charles Tallack, UK Department of Health Policy issues in the funding of social care

Mike Jackson, iXscient Ltd Exploitation of FP7 projects – A missed opportunity?

Roderick Udo, Utrecht Business School The influences of internal business processes on e-health adoption by elderly

#### 13.15 – 15.15 Parallel Session 4 Community Care and User Needs

Chairman: Steve Welch, ESPKTN

Reporter: Patrick Roe, LEMA-EPFL, Switzerland

Annette Bauer, PSSRU, London School of Economics Befriending of older adults

Verina Waights, The Open University
Enhancing the lives of older people through developing carers' digital inclusion skills – the DISCOVER project

Clare Walton, The Stroke Association CogWatch – A high-tech solution for home-based cognitive rehabilitation after stroke.

Katherine Barbour, University of Southampton Technology implementations, technology and care at home

Justin Halls, Brunel University
Choice and choosing: Technology and care at home

## How to get off the Roundabout:

## 15.15 - 1Making aksuccessour an ageing population!

Reporters: Mike Clarke, Patrick Roe

#### 15:45 - 16:45 Transfer of High Tech to Daily Living

Chairman: Clive Noak, TSA

Paul Lukowizc, Technical University of Kaiserslautern, Germany

Heinz Wolff, Brunel University

Peter Saraga, Chair of Advisory Board of the European Ambient Assisted Living

## 16.45 - 17.30 What did you get out of this? What did you contribute to this? What should EKTG do next?

Chairman: Peter Walters, FP7

Summing up session