

MULTIDISCIPLINARY CARE FOR OLDER PEOPLE

SEPTEMBER 28-29, 2021

Sep 28, 13:00-16:30

CONTINUUM OF CARE

13:00 Welcome and introduction

- Eva Wiberg, Professor and Vice-Chancellor of the University of Gothenburg
- Ingmar Skoog, Professor, Chief Physician, director of AgeCap, University of Gothenburg

13:20 Opening lecture

- Laura Fratiglioni, MD, senior professor at Karolinska Institutet, former director of the Aging Research Center (ARC).
Aging research: achievements, current challenges and future perspectives

Short mini-break

13:55 Session I

- Davide Liborio Vetrano, MD, PhD, Assistant Professor in Geriatric Medicine, Aging Research Center, Karolinska Institutet.
Deriving a frailty index from routinely collected primary care data
 - Theresa Westgård, PhD in Medical Science, FRESH/AgeCap, University of Gothenburg
Can Comprehensive Geriatric Assessment continue in a continuum of care to meet frail older people's needs?
- Q&A Session I

Coffee break

14:35 Session II

- Alessandra Marengoni, MD, PhD, Associate Professor, University of Brescia.
A multidimensional approach to COVID-19 older patients
 - Dean Carson, Storuman Municipality, Sweden and Umeå University, using work by Dr Alison Craswell from the University of the Sunshine Coast in Australia.
A toolkit for rural aged care: managing transitions between levels and types of care
- Q&A Session II

15:05 Panel

Moderated by Ingmar Skoog, Professor, Chief Physician, director of AgeCap, University of Gothenburg

Break

15:35 Group discussions in breakout rooms

16:15 Conclusions

Ingmar Skoog, Professor, Chief Physician, director of AgeCap, University of Gothenburg

16:30 Optional After work

Sep 29, 13:00-16:30

ICT IN CARE FOR OLDER PEOPLE

13:00 Welcome

- Welcome and introduction to day two by Antonino Rotolo, Professor of Philosophy of Law, Vice-Rector for Research, University of Bologna
- Swetaly University Collaboration, Sarah Blichfeldt, Swetaly coordinator, University of Gothenburg

13:10 Session I

- Luca Palmerini, Assistant Professor, Personal Health Systems Lab, University of Bologna
Wearable sensors and machine learning for the health of the aged
 - Pierpaolo Palumbo DEI, University of Bologna
Learning from falls: predictive tools and preventive strategies
 - Alberto Zucchelli, MD and PhD student in technology for health, University of Brescia.
Integrating ICT-based mobility assessment and comprehensive geriatric assessment to improve older adults' care
 - Antonios Tsertsidis, PhD in informatics, Örebro University
Challenges in the provision of digital technologies to elderly with dementia to support ageing in place: a case study of a Swedish municipality
- Q&A and panel discussion session I: Moderator Lorenzo Chiari, professor of Biomedical Engineering, University of Bologna

Coffee break

14:25 Session II

- Danilo Montesi, Professor of database and information systems, University of Bologna
Automatic Speech Classifier for Mild Cognitive Impairment and Early Dementia
 - Petra von Heideken Wågert, Associate Professor in Physiotherapy at Mälardalen University
The Fik@ room – a web platform for reducing older people's social isolation and experienced loneliness
 - Amy Loutfi, Professor in Information Technology at Örebro University,
Final remarks and connections to Swetaly AI-theme.
- Q&A and panel discussion session II

Break

15:30 Group discussions

16:10 Conclusions and next steps Sarah Blichfeldt, Swetaly coordinator, University of Gothenburg

16:30 Optional After work

Welcome to Gothenburg June 13-16 2022 for the first on-site Swetaly Ageing Workshop!



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