



WORKSHOP

“Artificial Intelligence and Chronic disease management”

18th -19th JUNE 2018

Depero room

Piazza Dante 15, Palazzo della Provincia Autonoma di Trento (headquarter)

Trento

18th JUNE 2018

h.13.30 – 18.30

13.30 Registration

FIRST SESSION

Chair: Silvio Fedrigotti, Department of Health and Social Solidarity, Autonomous Province of Trento

Welcome and introduction

14.00 Giuseppe Ruocco
Secretary General- Italian Ministry of health

Antonio Maritati
Veneto Region, ProMIS Coordinator

Luca Zeni
Minister of Health and Social Policies ,Autonomous Province of Trento

14.20 Results and outputs from the event “*Integrated services: organizational healthcare models in the framework of chronic diseases*”, Turin 26-27 March 2018
Antonio Maritati, ProMIS Coordinator

Chair: Claudio Dario, Medical Director, Care Trust of the Autonomous Province of Trento

Chronic disease management: the European perspective and the Italian state of the art

- 14.40** Enabling the digital transformation of health and care in the Digital Single Market; empowering citizens and building a healthier society
Anne Auffret, DG Connect - Unit eHealth, Wellbeing and Ageing (by videoconference)
- 15.00** Blueprint strategy
Roberto Zuffada, FUNKA
- 15.20** Italian e-health strategies
Lidia Di Minco, Italian Ministry of health
- 15.40** Presentation of the “National Chronicity Plan”: transversal aspects of chronicity assistance focusing on digital health
Paola Pisanti, Italian Ministry of health

Chair: Oscar Mayora, Bruno Kessler Foundation/ Trentino Salute4.0

European projects/experiences

- 16.00** New technologies in neurology and rehabilitation: the perspective in Public Health Services
Francesco Corea, neurology and rehabilitation department – Local Health Unit 2 Umbria
- 16.20** Between You and Your Doctor: Virtual Coaching for Efficient Disease Management
Oscar Mayora, Bruno Kessler Foundation/ TrentinoSalute4.0
- 16.40** ICT4Life Project presentation
Alejandro Sánchez-Rico, ICT4Life Coordinator
- 17.00** Change behaviour of heart patients via personalized and contextualized nudging - Experiences from H2020 Do CHANGE project
Ad van Berlo, Do CHANGE Coordinator
- 17.20** Cognitive environments for the elderly and disabled: the international experience of AUSILIA Lab"
Francesco De Natale, Department of Engineering and Information Science, University of Trento
- 17.50** Questions and answers
- 18.30** Social cocktail



19th JUNE 2018

h.9.00 – 13.00

9.00 Registration

SECOND SESSION

Chair: Ettore Turra, Director of the Technology Department, Trento Provincial Health Services Unit

Challenges for the implementation of AI in Healthcare

- 9.30** Artificial intelligence in medicine: limits and obstacles
Eugenio Santoro, Institute of Pharmacological Research Mario Negri, Milan
- 9.50** E-health technology platforms: Artificial Intelligence and eHealth
Stefano Forti, eHealth Unit, Bruno Kessler Foundation
- 10.10** Chronic diseases and patients empowerment
Francesca Avolio, Apulia Region
- 10.30** Role of artificial intelligence in the relationship with patients
Sabrina Nardi, Cittadinanza Attiva
- 10.50** Artificial Intelligence and Privacy in eHealth
Paolo Guarda, Faculty of Law, University of Trento
- 11.10** Mobilizing healthcare for you... With Big Data
Giulia Pellizzon - Research for Innovation & Advanced Health IT model Unit, Arsenal.IT/Veneto Region
- 11.30** High level training for health workforce
Carmela Pierri, AGENAS – Training area
- 11.50** Questions and answers: guided discussion
- 13.00** Lunch Buffet

We are pleased to inform you that the conference will be simultaneously translated in Italian and in English.