

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** Health in the digital society: Person centred care innovation for ageing and chronic diseases 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

Chiar: 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** Privacy: 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.







