



ICIC20

VIRTUAL CONFERENCE

16th September 2020

Implementation Science and Digital Solutions

DAY 2: Wednesday, 16th September
10.30am – 5.30pm Central European Time

Plenary 2: Use of Artificial Intelligence (AI) and digital tools in the people-centred integrated care

10.30am – 12.00pm Central European Time

Live from Estonia

Chaired by Leo Lewis, Director of Research, International Foundation for Integrated Care (IFIC) and Zlata Ožvačić Adžić, Assistant Professor and MD, University of Zagreb, School of Medicine

How data and AI have become game changers in prediction-based, preventive, proactive interventions in healthcare

Prof. Ran Balicer, Director, Innovation Division, Clalit Health Services & Founding Director, Clalit Research Institute

A new age in digital innovation in primary and community care and support

Representative from Estonia

Global innovation developments in healthcare and beyond

Jens-Jakob Gustmann, Market Leader Health Systems at Philips Central & Eastern Europe

National Lung Cancer Screening Program in Croatia: From Clinical Trials to Nationwide Implementation

Prof. Ante Marušić, Clinic for Lung Diseases, University Hospital Centre Zagreb

Parallel Session 3

12.15pm – 1.45pm Central European Time

3.A	3.B	3.C	3.D	3.E	3.F	3.G	3.H	3.I	3.J
House of Care: Enabling integrated care	Digital Solutions supporting Integrated Care	Weaving the lattice of integrated care	Successful innovations in healthcare	Innovative Digital Solutions to support Integration	Experiences in delivering models of Integrated Care - Session 2	Remembering the person	Achieving Scale: Using an Integrated Comprehensive Care Model	Digital Health: Scaling up and Capacity Building	Private Meeting
469 House of Care: Enabling integrated care through collaborative care and support planning in different context and cultures	205 Barriers to adoption of eHealth solutions based on research project result 390 Digital solutions supporting Integrated Care	533 Weaving the lattice of integrated care	383 A Systemic Approach to Successful Innovation in Healthcare by Means of Natural Selection - Learn from our approach in Wales - Develop your own approach to succeed in context	371 Implementation of digital solutions to provide personalised early detection and intervention to people with increased health and social risks 532 Integrated Care Procurement Objectives selection in the Euriphi project: an exercise to identify innovative solutions 475 Validation of the Transferability model for digital solutions supporting Integrated Care 388 Value-based integrated care for people with multi-morbidity	135 Always look on the bright side of life? Managing tensions inherent to collaborations – A tensions-based view on networks of integrated care 192 Trust in intersectoral integrated services: a qualitative investigation of stakeholder-perspectives in the establishment of trust between professionals and service users 53 Stakeholder engagement in developing population-based integrated care solutions – Insights from Germany 67 Place-based & Person-centred care: Taking a population health approach to data and partnerships	54 Forget dementia, remember the person! 343 Big Data, Healthcare System and Audience fragmentation: current and future trends and possibilities for media reporting on healthcare topics 500 Computational model for comprehensive medical care and monitoring of patients with COPD, applying telemedicine	509 Achieving Scale – Using an Integrated Comprehensive Care Model to Transform the Patient & Provider Experience	537 Digital Health Europe twinnings to scale up innovative person-centred integrated care solutions 535 Digital Health Europe: Assessing and supporting capacity-building for ICT-enabled integrated care twinning projects 477 Citizen's Co-design for implementing value-based integrated care	

Networking Sessions

2.00pm – 2.45pm Central European Time



Sveučilište u Zagrebu
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Parallel Session 4

3.00pm – 4.30pm Central European Time

4.A	4.B	4.C	4.D	4.E	4.F	4.G	4.H	4.I	4.J
Models of Care for Ageing and Frailty - in association with Ageing and Frailty SIG	Digital integration supporting service integration	Approaches to case finding and risk stratification	Compassionate Communities In association with Compassionate Communities SIG	Implementation models	Experiences in delivering models of Integrated Care – Session 3	Capacity Building in Integrated Care – Session 2	Advancing Integrated Care Models: emerging insights from a multi-site demonstration	Digital platforms supporting an ageing society	Involving patients and citizens in health records
<p>210 Effectiveness of appropriate care pathways for frail older adults: a pilot study in Valencia (Spain)</p> <p>287 Integrated Care for Older Adults: a struggle for sustained implementation</p> <p>327 Caring for older people living with frailty: a coaching and educational intervention for district nurses (DNs)</p>	<p>511 Social Medicine Initiative: Integrating health and social care from hospital to community</p> <p>424 Digital connection to integrated health and social care services – Review of inter-sectoral cooperation of Health Care Center Zagreb and Rehabilitation Center Zagreb</p> <p>531 Integrating data for integrated care – a guideline for data linkage in health services research and beyond</p> <p>545 Data matters – no service integration without data integration: a transnational learning exercise</p>	<p>78 Towards a systematic identification of people with social complex needs: a pilot study on the use of the self-sufficiency matrix</p> <p>434 "Zoom in" on Complex Patients – Risk Stratification Index for Identifying Patients Suitable for Integrative Model Intervention</p>	<p>437 High Five: creating compassion and mental wellbeing in young people in Scotland and Brazil</p> <p>133 A compassionate communities' programme to support volunteers to be carers at the end of life</p>	<p>64 Implementation of the Non-Acute Hospital Care in Slovenia</p> <p>397 Implementing Local Integrated Care Projects in Belgium: good practices for the development of local governance</p> <p>495 Building an evidence-based models to accelerate the delivery of integrated care: The journey to date for the University Health Network, Toronto, Canada</p> <p>85 Towards integrated care in the complex healthcare system of Belgium: an implementation strategy based on 10 principles</p> <p>234 Technology-enabled strategies for a fully integrated health system</p>	<p>436 Transforming Together: a Pathfinder for Integrated Care in Brazil</p> <p>363 Evaluation of Complex Interventions in Hard to Serve Regions -Lessons Learned from a German Innovation Fund Project</p> <p>94 Top managers' views of health and social care integration – a qualitative study</p>	<p>123 Health and Social Care systems reaching out vulnerable populations with chronic conditions: Implementation results of the EU-project EFFICHRONIC.</p>	<p>376 Advancing Integrated Models - emerging insights from a multi-site demonstration focused on implementing "next-generation" approaches to person-centered care for individuals with complex health and social needs. The workshop will describe exemplar models and explore challenges associated with these efforts, including incorporating community voice and addressing issues of power and discrimination</p>	<p>404 The European Blueprint on Digital Transformation of Health and Care for the Ageing Society</p> <p>393 SMILE – Supporting multi-morbidity self-care through Integration, Learning and eHealth</p> <p>370 The C3-Cloud Approach to Clinical and Technical Co-production of a Multi-morbidity Integrated Care Information Technology Infrastructure.</p> <p>445 Implementation and validation of the C3-Cloud system: a new generation for integrated care tool developed with and for multimorbid patients</p> <p>79 Patient information in integrated care for the elderly</p>	<p>59 How does the use of patient-accessible health records contribute to patient centered care? A scoping review.</p> <p>251 Creating User Involving Cross-sectoral Collaborative Models. An action research project in patient care progress across sectors, involving citizens, health professionals, patients and relatives in the research process</p> <p>438 Beyond the relationship between the healthcare provider and the patient with an emerging next generation of electronic health records</p> <p>199 A Practice-proven, Collaborative, Purely Meta-model-based Adaptive Case Management Approach for Integrated Care</p> <p>285 The need for a Citizen Jury Model: Partnering with the Public for Governance of Artificial Intelligent Solutions for Integrated HealthCare</p>

Networking Events

4.30pm – 5.30pm Central European Time



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