

BRINGING RESEARCH INSIGHTS INTO CLINICAL IMPLEMENTATION

First CCI4EU
Capacity Building
Conference

10-11
October
2024

Warsaw
Poland

CHAIRPERSONS

Giovanni Apolone
Iwona Ługowska
Mef Nilbert
Simon Oberst



Introduction to CCI4EU

CCI4EU (Comprehensive Cancer Infrastructures for Europe)

is a Coordination and Support Action (CSA) geared towards developing or improving existing or future Comprehensive Cancer Infrastructures (CCIs) by fostering research innovation and digital capacity development in cancer care.

Over the course of 3 years, CCI4EU will develop a Maturity Model with quality indicators to map the status of CCIs in all EU Member States and five Associated Countries.

Up to 9 sites will be selected for Deep Dive interventions to help them build their capacity in specific domains. Along with this, tailored online courses, conferences and resources will be developed to open up capacity building to a wider audience, thus contributing to the Horizon Europe Mission on Cancer: ensuring 90% of cancer patients have access to Comprehensive Cancer Infrastructures by 2030.

Introduction to the Conference

The gap between research findings and clinical implementation poses a significant challenge in healthcare. Bridging this gap is essential to ensure that the latest evidence is incorporated into patient care effectively.

Discover how research can transform clinical practice at CCI4EU's upcoming conference on **"Bringing Research Insights into Clinical Implementation"**.

This event is the first of three that will be held over the course of the project. It will offer individuals and teams guidance to build their capacity and develop their infrastructures.

Participants will be offered the opportunity to present their research and innovation case studies and discuss them. Whether the project was a resounding success, faced challenges, or it is still ongoing with unresolved issues, we want to hear about it.

Learning Objectives



Understand the importance of capacity building in research and innovation



Learn how to develop a research programme



Identify the ways to bring research findings into clinical settings



Enhance collaboration between Stakeholders and other research centres



Explore real-world case studies and examples of successful/unsuccessful and ongoing research

Participant's Profile



People involved in translational research



People involved in innovation or technology transfer



Clinical trialists



Directors of science



Comprehensive Cancer Hospital leaders



People dealing with complex data issues for translational research



People involved in precision cancer medicine and molecular tumour boards



People involved with secondary cancer prevention

Application



Attendance to the conference is on application basis



100 participants will be selected to attend



Application deadline:
28 July 2024

How to apply

Use QR code for online application



Applications may be submitted only by candidates located in one of the 27 EU Member States or 5 Associated Countries participating in CCI4EU

Successful applicants are granted:

- Free registration
- Accommodation
- Travel and meals as stated in the programme

Documents for online application

- 1 Curriculum with the list of publications
- 2 Motivation letter (if you are applying as a member of a team, please state this together with the names of your colleagues)
- 3 Completed template for the Research and Innovation Case Studies (details on the conference website)

For any questions regarding the application, contact Sonia Bulgarelli at sbulgarelli@eso.net

October 9

Day 0

Afternoon

Arrivals and accomodation

Evening

Free time

October 10

Day 1

8:30 - 8:40

Welcome & Introduction

Chairs: Giovanni Apolone, Iwona Ługowska, Mef Nilbert, Simon Oberst

8:40 - 9:00

What is capacity building in research and innovation?

Simon Oberst

9:00 - 9:20

Discussion

9:20 - 9:40

What are the main pathways to bring research insights into clinical practice

Mef Nilbert

9:40 - 9:50

Discussion

9:50 - 10:30

Coffee break & Networking

10:30 - 10:50

Research and innovation in the diagnostic pathway

Kjetil Tasken

10:50 - 11:00

AI example in Poland

Jan Poleszczuk

11:00 - 11:20

Discussion

11:20 - 11:40

Next generation design of clinical trials

Ulrik Lassen

11:40 - 11:50

Next generation of secondary prevention

Ugo Pastorino

11:50 - 12:10

Discussion

October 10

Day 1

12:10 - 12:30

Federated Data Hubs
tbc

12:30 - 12:40

Exemplar: The work of Digicore
Gennaro Ciliberto

12:40 - 13:00

Discussion

13:00 – 14:00

Lunch

14:00 – 16:00

Breakout session
4 groups + 2 Faculty members in each group, 4 cases per group

16:00 – 16:30

Coffee break + Networking

16:30 – 18:30

Breakout session
4 groups + 2 Faculty members in each group, 4 cases per group

19:30 – 22:00

Working Dinner

October 11

Day 2

8:30 - 8:50

Molecular diagnostics in practice
Maud Kamal

8:50 - 9:00

How to organise molecular tumour boards
Susana Aguilar

9:00 - 9:20

Discussion

9:20 - 9:40

Research and innovation in radiation oncology

9:40 - 9:50

Leading examples of radiotherapy clinical trials
Cai Grau

9:50 - 10:10

Discussion

10:10 - 10:40

Coffee break & Networking

10:40 - 11:00

How to develop a research programme
in Central/Eastern Europe

Peter Nagy

11:00 - 11:10

Example from central European country (Latvia)

Piotr Rutkowski

11:10 - 11:30

Discussion

11:30 - 11:50

How to collaborate with other research centres

tbc

11:50 - 12:00

The example of Alleanza contro il cancro

Paolo De Paoli

12:00 - 12:20

Discussion

12:20 - 12:30

Closing remarks

Giovanni Apolone, Iwona Ługowska, Mef Nilbert, Simon Oberst

12:30 - 13:30

Lunch & Departures

Faculty

Susana Aguilar Vall d' Hebron Institute of Oncology (VHIO), Barcelona, ES

Giovanni Apolone Fondazione IRCCS, Istituto Nazionale dei Tumori, Milan, IT

Gennaro Ciliberto Istituto Nazionale Tumori Regina Elena, Rome, IT

Paolo De Paoli Alleanza Contro il Cancro, Rome, IT

Cai Grau Aarhus University Hospital, Aarhus C, DK

Maud Kamal Institut Gustave Roussy, Villejuif, FR

Ulrik Lassen Finsen Center-Rigshospitalet, Copenhagen, DK

Iwona Lugowska Maria Skłodowska-Curie National Research Institute of Oncology, Warsaw, PL

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Kjetil Taskén Norwegian Radium Hospital, Oslo, NO