

Organisation of European Cancer Institutes

ecancermedicalscience

Official OECI Journal

ESO Recommended OPECISION DAYS BRNO 2017 GENERAL ASSEMBLY, SCIENTIFIC CONFERENCES AND RELATED EVENTS

> Brno, Czech Republic June 21st-23rd 2017 Hotel International



FINAL PROGRAMME

OECI **CANCER CARE**

President's address

Welcome to OECI Oncology Days 2017

For the first time, the annual convention of the Directors of the European Cancer Institutes is taking place in Brno, hosted by the Masaryk Memorial Cancer Institute and the Institute of Biostatistics and Analyses of the Masaryk University. I would like to thank our hosts in Brno, on behalf of all our Members, for the generous support given to this event and for the great opportunity to learn more about the Czech Republic's approach to a more harmonised organisation of cancer care through the creation of a network at a regional level.

The OECI Oncology Days debut was in Genoa in 2008, almost 10 years of an event, which has become a "not-to-be missed" gathering of the main European actors in cancer care.

Our expertise in certification of quality, promoted by means of our Accreditation and Designation Programme, is increasingly well-established and has been called upon recently, in order to help define quality criteria within the Joint Action on Rare Cancers, which operates in synergy with the set-up of European Networks of Reference Centres for Rare Cancers.

During the past year, we have continued to build upon our strategic alliance with the European Cancer Patient Coalition, and the first joint action on "Engaging Patients in Clinical Research" has been presented and launched at ECCO 2017 in Amsterdam.

The increase in survivorship has also reinforced the issue of patient rights to access a dignified and active life in society post illness, on top of the best options for cure and therapeutic solutions. We look forward to collaborating with you and our Patient counterpart, the ECPC, and to sharing with you, in the near future, the outcomes of our joint pilot projects, which will be actively undertaken by the OECI's new working group: Collaboration for Good Practices with Patients.

The ongoing restructuring of the Supportive and Palliative Care Working Group is also another OECI way of involving our hospitals in the enormous increase of cancer prevalence that poses crucial problems for the oncologists and to the health systems, unable to face the increasing cost of care.

For the above reasons, and upon the suggestion of our Brno colleagues, who are deeply involved in this topic, we decided to focus the **2017 Scientific Conference on "Rising cancer prevalence as emerging challenge for oncologists**", debating the growing issue, outcomes opportunities, and how to address specific needs.

The 2017 Pathology Day will be debating on how to standardise methods for testing circulating cell free DNA; a huge potential not only for research but also for clinical diagnostics, especially in recurrent tumours. A preliminary technical, common protocol for plasma ccfDNA will be presented to reach a consensus amongst OECI experts and to adopt specific standards in a reproducible manner to be used for clinical investigations through European cancer centres.

The 2017 Oncology Days marks the 39th convening of the Directors of European Cancer Centres, members of OECI. This is a solid example of the dedication and efforts made by the OECI and its Members in the promotion of sustainable progress, with the aim of improving the level of care, by giving patients, from all walks of life,

equal access to the best quality in cancer care.

The OECI is honored to be in Brno, in the heart of Europe, at the Masaryk Memorial Cancer Institute, one of the founders of our Organisation.

Have a pleasant stay and constructive interactions during these OECI 2017 Oncology Days.



Masaryk Memorial Cancer Institute Director's welcome

Dear OECI colleagues and friends,

It is a great honor for us to welcome you in Brno, the second largest city of the Czech Republic, where the Masaryk Memorial Cancer Institute (MMCI) is located.

The MMCI holds a leadership position in providing health care services and research in the areas of prevention, diagnosis and treatment of solid tumors in the Czech Republic. The MMCI, which was the founding member of the OECI in 1979, considers this Organisation an important partner, which still inspires us in creating our own development strategies. That is why we have chosen the OECI Accreditation and Designation Programme instead of the previous JCI accreditation, as an instrument to maintain high quality of care in our Institute.

We are delighted by the OECI decision to choose Brno as a place for the 39th Oncology Days and MMCI as co-organiser of the event. In addition to the conference, all participants are invited to visit our Institute and some interesting places of our City and Region, e.g. the Augustinian cloister with the museum where Gregor Mendel discovered the rules of inheritance.

We hope that you will find the City of Brno a pleasant and friendly place for the OECI Oncology Days 2017.



Prof. Jan Žaloudik MMCI Director

INTRODUCTION TO THE OECI

OECI2017 ONCOLOGY DAYS Introduction to the OECI

The OECl is a non-governmental, non-profit Organisation founded in Vienna in 1979 and remodeled in 2005 into OECl-EEIG, a European Economic Interest Grouping, headquartered in Brussels.

The OECI is a network of cancer Institutions established to create a critical mass of expertise and competences, contributing to the production and dissemination of knowledge, so as to reduce fragmentation and increase competitiveness. These goals are being achieved by promoting and strengthening the concept of "comprehensiveness", supporting quality in cancer care also through a well-structured internal organisation. In an effort to efficiently contribute towards an increase in the quality of care, more than 50% of all OECI Members are already participating in the OECI Accreditation & Designation Programme.

OECI aims to accelerate the production and application of personalised care approaches, and to ensure equal rights to all cancer patients, with the ultimate goal of finding new and better treatments, providing more comprehensive care and improving patient quality of life, through evidence-based medicine. To better achieve its goals, the Organisation works in close collaboration with the European Cancer Patients Coalition.

Today, the OECI counts 78 Member Institutes, which include some of the most prominent European Comprehensive Cancer Centres dynamically working in crosscut expertise projects organised by involving the OECI Working Groups, Activities and Members. The common goal is to facilitate member participation in European projects and programmes, to support training activities on forefront topics, which provides a sound basis for accelerated development of expertise and future collaborative work. This in turn attracts professionals and officers from across disciplines and ultimately underlines the value of multidisciplinary actions.

Giving the crucial role to pathology departments in oncology and the expected "influx" of new markers and diagnostics, the OECI acts in close cooperation with the European Association for Cancer Research and the European Society of Pathology, in order to better disseminate the innovation process amongst its members and abroad.

The dissemination of the OECl activities, reports, proceedings are publicised through the OECl website at *http//www.oeci.eu* and ecancermedicalscience, the Official OECl e-Journal at *http//www.ecancer.org*

The main OECI events are also announced on Cancerworld and on Tumori Journal.



Cancerworld

Why join the OECI? The advantages of being and of becoming an OECI Member

General opportunities

- Support for both the professional development of your Institute and the advancement of European cancer research and care, politically, economically and scientifically
- Representation and advocacy at the highest levels of European cancer policy discussion as a founding member of ECCO, the European Cancer Organisation
- Make contact with other Cancer Centres through the OECI Member Directory, meetings, job and research opportunities, partnership in research applications.
- Possibility to send a nomination to be elected into the OECI Board (only for full Members)
- Active participation in the activities of all the OECI Working Groups and activities:
 - Accreditation and Designation
 - Biobanks and Molecular Pathobiology
 - Cancer Economics and Benchmarking
 - START-OECI STate of ART oncology in Europe
 - Cancer Outcomes Research
 - Supportive and Palliative Care
 - Collaboration for Good Practices with Patients
- Propose a new Working Group
- Promote your Institute using the OECI logo on the local website, letterhead, publications and initiatives.

Accreditation and Designation

- Access to the OECI Programme for the certification of your Institute as a Clinical Cancer Centre or a Comprehensive Cancer Centre (restricted to OECI Members)
- Participation in the revisions of the A&D standards every five years.

EC Applications

• Join as partner in EC research/training applications coordinated by OECI or by other promoters.

Congresses, training and education

- No registration rates for the staff of OECI members interested in attending the OECI Annual event "Oncology Days" including participation in the Scientific Conference, the Pathology Day, the Gala Dinner and all the other scientific and social activities
- Annual, free registration for OECI members to one selected course of interest that is part of the ESO training programme

WHY JOIN OECI?

OECI2017 ONCOLOGY DAYS

- Reduced fee to participate in the OECI-EACR Conference series on Molecular Pathology and Precision Medicine
- Possibility for your staff to apply for a free registration and to a maximum of 500 Euros travel support for OECI-EACR Conference series
- Reduced fee to participate in ecancer organised events
- Reduced fee to participate in the ECCO congress
- Promotion and dissemination through OECI webnews, and regular email bulletins, of local level organised International congresses and training courses.

Publication and Dissemination

- Inclusion of the main information and references of your Institute in the OECI webpages and in the Annual OECI Yearbook, widely disseminated in Europe.
- Easy access to publish original papers in ecancer, the official OECI Journal
- The opportunity to film and document your centre's work by ecancer
- Free subscription to receive printed copies of Cancerworld and Tumori Journal
- Publication of news related to your Institute on the biannual OECI Magazine
- Open forums and links on the OECI website
- Receiving regularly copies of OECI printed materials and Certificate of Membership.

OECI Cancer Prize

• Open nominations to the prestigious award, the "OECI Oncology Prize", awarded biennially in a specific field of cancer research and care to an OECI related scientist. The Prize is delivered by Her Royal Highness the Princess Astrid of Belgium.



The OECI Board



President Dominique de Valeriola Brussels, Belgium



Former President Wim H. van Harten Amsterdam, The Netherlands



Elected Member Carlos Caldas Cambridge, United Kingdom



Elected Member József Lövey Budapest, Hungary



Elected Member Thierry Philip Paris, France



Executive Secretary Marco A. Pierotti Milan, Italy



Treasurer José Maria Laranja Pontes Porto, Portugal



Elected Member Christof von Kalle Heidelberg, Germany



Elected Member Gunnar Sæter Oslo, Norway



OECI Director Claudio Lombardo Brussels, Belgium - Genoa, Italy



OECI Central Office Guy Storme Brussels, Belgium

Working Groups and Activities



Accreditation and Designation Simon Oberst Cambridge, United Kingdom



Biobanks and Molecular Pathobiology Giorgio Stanta Trieste, Italy



Cancer Economics and Benchmarking Wim H. van Harten Amsterdam, The Netherlands



Cancer Outcomes Research Milena Sant Milan, Italy



Supportive and Palliative Care Pending



Collaboration for Good Practices with Patients Dominique de Valeriola Brussels, Belgium



START-OECI Lisa Licitra Milan, Italy



Communication and Dissemination Gordon McVie Milan, Italy



Claudio Lombardo Brussels, Belgium Genoa, Italy

OECI2017 ONCOLOGY DAYS The OECI Quality Network



- ★ OECI Members A&D certified
- ★ OECI Members in the A&D process
- Other OECI Members

The OECI membership

Austria

- Comprehensive Cancer Center Graz. Graz
- Comprehensive Cancer Center Vienna, Wien
- Zentrum f
 Tumorerkrankungen Linz Onkologisches Leitspital für Oberösterreich. Linz

Belgium

- ★ Institut Jules Bordet (IJB). Brussels
- ***** Kankercentrum Brussel. Brussels
- *** AZ Groeninge**, Kortrijk
- Institut Roi Albert II, Brussels

Croatia

 Klinika za tumore Klinicki bolnicki centar Sestre milosrdnice, Zagreb

Czech Republic

- * Masarykuv onkologický ústav, Clinical Brno
- Institut biostatistiky a analýz Lékarské a Prírodovedecké fakultv Masarykovy university, Brno

Denmark

- ★ Veile Sygehus-Patienternes CLINICAL Kræftsygehus, Vejle
- Kræftens Bekæmpelse Center for Kræftforskning, Copenhagen

Estonia

- ★ Sihtasutus Tartu Ülikooli Kliinikum, Tartu
- North Estonia Medical Centre, Tallin

Finland

- ★ HYKS Syöpäkeskus Helsinki COMPREHENSIVE University, Helsinki
- *** Tampere University Hospital**, Tampere
- TYKS Syöpäkeskus, Turku

France

★Gustave Roussy, Villejuif *Centre Léon Bérard, Lyon



- ***Institut Curie**. Paris
- Centre de Lutte Contre le Cancer Paul Strauss, Strasbourg
- Centre Henri Becquerel, Rouen

Germany

- Deutsches Krebsforschungszentrum (DKFZ), Heidelberg
- Universitäts KrebsCentrum Dresden, Dresden
- Charité Comprehensive Cancer Centre, Berlin

Hungary

- Országos Onkológiai Intézet, Budapest
- Országos Korányi TBC és Pulmonológiai Intézet, Budapest

Italy

COMPREHENSIVE

★ Centro di Riferimento **Oncologico, Istituto Nazionale** Tumori, Aviano



COMPREHENSIVE

COMPREHENSIVE

COMPREHENSIVE

COMPREHENSIVE

- *** IRCCS Azienda Ospedaliera** Universitaria San Martino - IST -Istituto Nazionale per la Ricerca sul Cancro, Genova
- * Istituto Europeo di Oncologia, COMPREHENSIVE Milano
- COMPREHENSIVE ★ Fondazione IRCCS Istituto Nazionale dei Tumori di Milano. Milano
- ★ Istituto Nazionale Tumori Regina Elena, Roma
- ★ Istituto Oncologico Veneto **IRCCS-IOV**, Padova
- *** IRCCS Istituto Clinico** Humanitas, Milano
- * Istituto Tumori Giovanni Paolo II, CUNICAL Istituto di Ricovero e Cura a Carattere Scientifico. Bari
- ★ Istituto Nazionale Tumori **IRCCS "Fondazione G.Pascale"** (INT-Pascale), Napoli CLINICAL
- ***** IRCCS, Centro di Riferimento **Oncologico della Basilicata** (CROB), Rionero in Vulture
- CUNICAL * Azienda Ospedaliera Arcispedale S. Maria Nuova **IRCCS Istituto in Tecnologie Avanzate** e Modelli Assistenziali in Oncologia, Reggio Emilia
- Ospedale S. Raffaele (OSR), Milano

- European School of Oncology (ESO), Milano
- IFOM FIRC Institute of Molecular Oncology, Milano
- Istituto Scientifico Romagnolo per lo Studio e la Cura dei Tumori [IRST]-IRCCS, Meldola - Forlì
- IRCCS Istituto di Ricerche Farmacologiche Mario Negri, Milano
- Ente Ospedaliero Ospedali Galliera, Genova
- Nerviano Medical Sciences Group S.r.I., Nerviano
- IRCCS Istituto Dermovenereologico S. Maria e S. Gallicano, Roma

Lithuania

* National Cancer Institute, Vilnius CLINICAL

Norway

* Oslo Universitetssykehus (OUS), COMPRESSIVE Oslo

Poland

• Wielkopolskie Centrum Onkologii, Poznan

Portugal

- * Instituto Português de Oncologia do Porto Francisco Gentil E.P.E. (IPO-Porto), Porto
- Concer Centre
- ★ Instituto Português de Oncologia de Lisboa Francisco Gentil, E.P.E. (IPO-Lisboa), Lisbon
- * Instituto Português de Oncologia de Coimbra Francisco Gentil, E.P.E.(IPO-Coimbra), Coimbra Romania
- The "Prof. Dr. Ion Chiricuta" Institute of Oncology (IOCN), Cluj
- SC RTC Radiology Therapeutic Center – Amethyst Radiotherapy, Otopeni

Russia

- Tatarstan Cancer Center "TCC", Kazan
- N.N. Blokhin Russian Cancer Research Centre, Moscow
- P.A. Herzen Moscow Cancer Research Institute, Moscow

Serbia

 Oncology Institute of Vojvodina, Sremska Kamenica

Slovakia

• Ústav experimentálnej onkológie SAV, Bratislava

Slovenia

- Onkološki inštitut Ljubljana, Ljubljana Spain
- * Fundación Instituto Valenciano CUNICAL de Oncología IVO, Valencia
- Institut Català d'Oncologia, L'Hospitalet de Llobregat Barcelona
- Instituto Madrileño de Oncología (Grupo IMO), Madrid

Sweden

- Karolinska Institute and University Hospital, Stockholm
- Skåne University Hospital South Western Cancer Centre, Malmö

The Netherlands

* Netherlands Cancer Institute, Amsterdam



ITHE OECI MEMBERSHIP

- Erasmus MC Cancer Institute, Rotterdam
- IKNL Integraal Kankercentrum Nederland, Utrecht
- Maastricht University Medical Centre, Maastricht
- Radboudumc Centrum voor Oncologie, Nijmegen
- Rijnstate Hospital Arnhem, Arnhem

Turkey

- * Anadolu Saglik Merkezi (Anadolu Medical Center), Kocaeli
- Dokuz Eylül Üniversitesi Onkoloji Enstitüsü, Izmir

Ukraine

• RE Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology (IEPOR), Kyiv

United Kingdom

* The Christie NHS Foundation Trust, Manchester



* Cambridge Cancer Centre, Cambridge



- * King's Health Partners Concer Centre, London
- Imperial College Healthcare
 NHS Trust, London

Masarykův onkologický ústav Masaryk Memorial Cancer Institute

www.mou.cz

Description of the Institute

Masaryk Memorial Cancer Institute (MMCI) is the healthcare provider, research institution and teaching hospital, designated by Ministry of Health of the Czech Republic as a Czech comprehensive cancer center for patients with solid tumors. The MMCI plays the role of the national cancer institute and is the only one regular representative of the Czech Republic in the OECI, of which has been one of the founding members. In fulfilling its mission, MMCI cooperates with many domestic and foreign organisations and belongs to the European network of research infrastructures. The MMCI is accredited by the Czech Joint Accreditation Commission and currently is undergoing a process of the OECI designation and accreditation.

The MMCI was founded in January 1935 and is named after one of its founders, the first Czechoslovak president T. G. Masaryk. The other leading personalities of the Institute at the time its formation were: dr. Jaroslav Bakeš, significant Czech surgeon, professor Richard Werner, a former director of the cancer institute in Heidelberg, who was appointed to the post of the head of the clinical section, and professor Vladimir Moravek, the biochemist, who was the head of the laboratory and research section of the institute. The development of Institute always reflected the progression in treatment and research of cancer. In the 1960s, in addition to radiation therapy and surgery, chemotherapy and immunotherapy started to be applied in experimental practice in the institute. Under the leadership of prof. Švejda the MMCI became one of the founding members of OECI in the 1970's. Since 1976, the Institute had regularly been organising the most significant Czech Oncology Conference: "Brno Oncology Days", which is regularly attended by more than 1,600 participants in last 5 years. At the







present, the institute focuses on the treatment of adult patients with solid tumors, but in the field of radiotherapy and laboratory methods provides its services also for patients from other university hospitals, in which the treatment of haematological malignancies and pediatric cancers is concentrated.

The institute currently has 256 hospital beds and an extensive outpatient complement. Every year, the Institute has treated approximately 5 000 of newly diagnosed cancer patients and hospitalised nearly 10,000 patients. The total number of outpatient visit always exceed 160 000. In our patients, more than 350,000 radiotherapy interventions, 23,000 applications chemotherapy and targeted therapies, nearly 5,000 surgical procedures and more than 6,000 endoscopic procedures are performed. The Institute is the largest radiotherapeutic center in the Czech Republic, has 7 linear accelerators. Our patients have access to state of the art treatment approaches in all areas of cancer treatment, including robotic surgery, stereotactic radiotherapy and radiosurgery, targeted anticancer therapy and immunotherapy.

Clinical Facilities

Department (Dpt.) of Comprehensive Cancer Care, Dpt. of Radiation Oncology, Dpt. of Surgical Oncology, Dpt. of Urologic Oncology, Dpt. of Gynecologic Oncology, Dpt. of Gastroenterology and Endoscopy Centre, Dpt. of Epidemiology and Tumor Genetics, Dpt. of Clinical Evaluations and Phase I/II Unit, Dpt. of Anesthesiology and Intensive Care, Dpt. of Nuclear Medicine and PET/Cyclotron Centre, Dpt. of Radiology, Dpt. of Laboratory Medicine, Dpt. of Oncological Pathology, Dpt. of Clinical Psychology, Pharmacy, Specialised Outpatients Clinics.

Main research activities

The MMCI is a Czech unique center which concentrates basic and applied cancer research. Most of the basic and translational research is carried out through our separate research facility called RECAMO (Regional Centre for Applied Molecular Oncology). The MMCI is a Czech node of BBMRI-ERIC (Biobanking and Biomolecular Resources Research Infrastructure) and in the field of clinical research, the Institute has own clinical phase I/II unit and is a partner of the Czech Clinical Research Infrastructure Network (CZECRIN), by which the Czech Republic is represented in ECRIN-ERIC.

The MMCI main research programmes include:

1. Proteomics, 2. Tumours and viruses, 3. Molecular biomarker discovery and evaluation, 4. Cancer Stem Cells and p53 protein family, 5. Chaperones and metabolism, 6. Cancer immunity and angiogenesis, 7. Cellular signalisation and cancer, 8. Molecular diagnostics, 9. Hereditary defects in cancer, 10. Molecular imaging, 11. Noncoding RNAs.

Education

MMCI is a teaching hospital affiliated with Masaryk University (www.muni.cz) and its Faculty of Medicine, thus pre- and postgraduate education and training is carried out in the Institute. The Institute is also involved in continual medical, nursing and pharmaceutic education in oncology.

OECI2017 ONCOLOGY DAYS The OECI 2017 Oncology Days

Tuesday June 20th - 19.45 Hotel International Brno – Restaurant Lobby

• Welcome Drink and Pathology Dinner

Wednesday June $21^{\mbox{st}}$ - All day Hotel International Brno – Lecture Hall D

Pathology Day

N-1 trial consortium: collaboration among oncologists, pathologists, bioinformaticians and ethics experts

Wednesday June 21st - 13.30-15.30 A&D Board (Restricted to OECI A&D Board Members) Hotel International Brno – Hall 6

• Accreditation and Designation Board

Wednesday June 21st - 16.00-18.00 Hotel International Brno – Meeting room 3

Accreditation & Designation Session

Developing Quality Criteria for Comprehensive Cancer networks: what makes a great cancer network?

Wednesday June 21st - 19.00

Visit to the Mendel Museum and light refreshement

Thursday June 22nd - All Day Hotel International Brno – Lecture Hall A

Scientific Conference Rising cancer prevalence as emerging challenge for oncologists

Thursday June 22nd - 17.30-18.30 Hotel International Brno – Hall A

• Working Group Meeting Launch of Collaboration for Good Practices with Patients WG (CGPP)

Thursday June 22nd - Evening

 Gala Dinner at Špilberk Castle (Restricted to members and upon invitation)

Friday June 23rd - Morning Hotel International Brno – Lecture Hall D

• OECI General Assembly 2017 (Restricted to OECI Member Representatives or Delegates)

Oncology Days programme

General timetable

	20 June 2017	21 June 2017	22 June 2017	23 June 2017
MORNING		OECI Pathology Day N-1 trial consortium: collaboration among oncologists, pathologists, bioinformaticians and ethics experts Hotel International Brno Lecture Hall D	Scientific Conference Rising cancer prevalence as emerging challenge for oncologists Hotel International Brno Lecture Hall A	OECI 2017 General Assembly Hotel International Brno Lecture Hall D
		Lunch	Lunch	Lunch
AFTERNOON	Board and Extended Board Meeting Hotel International Brno Meeting room 3	OECI Pathology Day N-1 trial consortium: collaboration among oncologists, pathologists, bioinformaticians and ethics experts Hotel International Brno Lecture Hall D	Scientific Conference Rising cancer prevalence as emerging challenge for oncologists Hotel International Brno Lecture Hall A	
		Accreditation and Designation Session Developing Quality Criteria for Comprehensive Cancer networks: what makes a great cancer network? Hotel International Brno Meeting room 3	WG Meeting Launch of Collaboration for Good Practices with Patients WG (CGPP)	
EVENING	Extended Board and Pathology Dinner	Visit to the Mendel Museum and Light refreshement	Gala Dinner	

GENERAL TIMETABLE

OECI Pathology Day N-1 trial consortium: collaboration among oncologists, pathologists, bioinformaticians and ethics experts

June 21st Hotel International Brno

Lecture Hall D

The 2017 Pathology Day has been designed also for oncologists, molecular biologists, epidemiologists, bioinformaticians. The N-1 trials will be discussed, as well as the possibility that the OECI can be the basis of the largest possible N-1 trials consortium. The OECI Biobanks and Molecular Pathobiology WG started some initiatives to develop a specific consortium on N-1 trials. Two meetings have been carried out in the campus of the Centro di Riferimento Oncologico in Aviano, with the collaboration of ATMA Expert Centre (BBMRI-ERIC), to study standardised protocols on plasma DNA analysis and fixed and paraffin embedded tissues NGS Whole Exome Sequences.

Two protocols will be preliminarily presented at the 2017 Pathology Day in order to develop a specific collaboration among OECI Members, and taking into account bioinformatics and ethical aspects.

N-1 trials appear to be the best solution to apply in a shorter time new treatments to patients, with a continuous development in the clinical experience. The basic needs for this type of consortium is the collection of a very large amount of patients' information.

Session 1

INTRODUCTION

- 9.45 Chair: Dalibor Valik and Giorgio Stanta
- 10.00 Introduction to the organisation of the consortium Giorgio Stanta
- 10.20 N-1 trials: can they help in personalised precision oncology? Dalibor Valik
- 10.40 New types of treatment in "rare tumors" Manfred Dietel
- 11.00 Discussion

Session 2

TECHNICAL ORGANISATION OF THE NETWORK

Chair: Marco Pierotti and Giorgio Stanta

- 11.20 SPIDIA4P: preanalytical conditions of tissues Serena Bonin
- 11.40 Sequencing from clinical tissues. Possibility of standardised technical protocols and interpretation *lvo Gut*
- 12.00 Liquid biopsies: plasma DNA standardised protocol Andreas Jung
- 12.20 Discussion

ATHOLOGY DAY

OECI Pathology Day N-1 trial consortium: collaboration among oncologists, pathologists, bioinformaticians and ethics experts

June 21st Hotel International Brno

Lecture Hall D

13.00 Lunch

Session 3 BIOINFORMATICS

Chair: Manfred Dietel and Gianluigi Zanetti

14.00 Possibility to organise a neutral bioinformatics hub for the collection of data

Gian Luigi Zanetti

- 14.20 Exploration of hospital-based clinical databases: outcome-based approach bridging evidence based medicine and real world evidence Ladislav Dušek
- 14.40 BBMRI-ERIC: New bioinformatics tools for European Biobank network: a practical implementation of FAIR principle Petr Holub
- 15.00 Discussion

Session 4

BIOETHICAL IMPLICATIONS

Chair: Francesco De Lorenzo and Marialuisa Lavitrano

- 15.20 Ethical implications in wide collection and sharing of clinical data Francesco Florindi
- 15.40 New European rules for clinical data management Marialuisa Lavitrano
- 16.00 Discussion
- 16.20 Coffee Break

Session 5

17.00-19.00 ROUND TABLE ABOUT OECI CONSORTIUM DEVELOPMENT Chair: Marco Pierotti and Giorgio Stanta

Accreditation and Designation Working Group Session Developing Quality Criteria for Comprehensive Cancer networks: what makes a great cancer network?

June 21st Hotel International Brno

Meeting room 3

In this session we are seeking to articulate what the quality criteria are for effective patientcentred cancer networks. That applies to common cancers where specialist services such as specialist surgery are only provided in the comprehensive hub of the network, and to networks of rare cancers, where issues of referral, second opinions and cross-border care are vital. We also consider the question of how practice changing research feeds into the life of the network.

- 16.00 Introduction to the policy issues on networks as viewed by OECI Simon Oberst
 16.20 Comprehensive Cancer Care Networking (CCCN) as effective cancer management model: pilot project of the Czech Republic Ladislav Dušek
 16.50 Cancer Care System and Healthcare management in the Russian Federation Khayrullin Ildar
 17.10 Pathway Benchmarking in Networks - relating outcomes to organ
- 17.10 Pathway Benchmarking in Networks relating outcomes to organisation Wim Van Harten
- 17.40 Discussion

ACCREDITATION AND DESIGNATION WORKING GROUP SESSION

Scientific Conference Rising cancer prevalence as emerging challenge for oncologists

June 22nd Hotel International Brno

Lecture Hall A

Session 1 Prevalence, a growing issue Chair: Gemma Gatta Co-chair: Ladislav Dusek

- 09.00 Introduction Gemma Gatta
- 09.20 Epidemiology: dimension, trends, future projections Emanuele Crocetti
- 09.40 Prevalence of breast cancer Etienne Brain
- 10.00 Cancer survivors, phase-specific problems and needs Sophie D. Fossa
- 10.20 Prevalence of prostate cancer Nicola Nicolai
- 10.40 Conclusions

Coffee Break

Session 2 Real World: Outcomes Surveillance

Chair: Milena Sant Co-chair: Rostislav Vyzula

- 11.20 Introduction and illustration of the OECI study proposal/feed-back of the survey on outcome studies *Milena Sant*
- 11.40 Comorbidity affecting breast cancer prognosis and cure Branko Zacotnik
- 12.00 Quality of life in cancer survivors Luzia Travado
- 12.20 Cancer Outcomes and social deprivation Camille Maringe
- 12.40 Clinical registries in cancer centres Antoniette de Vries
- 13.00 Conclusions

Lunch

Session 3 Addressing needs

Chair: Dominique de Valeriola Co-chair: Marek Svoboda

- 15.00 Introduction Dominique de Valeriola
- 15.20 The patient's perspective Francesco De Lorenzo
- 15.40 The economist's perspective Richard Sullivan
- 16.00 Handling rare cancers Annalisa Trama
- 16.20 The CanCon Joint Action conclusions Tit Albreht
- 16.40 Conclusions

SCIENTIFIC CONFERENCE

Collaboration for Good Practices with Patients (CGPP) Meeting

Chair: Dominique de Valeriola and Patrick Miqueu

June 22nd Hotel International Brno

Lecture Hall A

17.30-18.30 Topics will include:

Exchange on the initiatives taking place in OECI centres to support Patient Involvement

Engage specific collaborations with ECPC (European Cancer Patient Coalition)

Frame the strategic plan of the CGPP WG



Gala Dinner at Špilberk Castle - starting at 19.00 hours.



In collaboration with the



greater poland cancer centre





POZNAŃ 2018 GENERAL ASSEMBLY, **SCIENTIFIC CONFERENCES** AND RELATED EVENTS



OECI2017 ONCOLOGY DAYS **OEC 39** June 23rd

General Assembly

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08.00	Registrat	ion	Hotel International Brno			
08.15	General Assembly Constitution, welcome and approval of the Agenda Chairperson: Dominique de Valeriola		Lecture Hall D			
08.30	Session	1: Administrative and financial matters Chairperson: Dominique de Valeriola				
	Point 1:	 Oncology Days for the coming years 1.1: The 2018 Oncology Days - Poznan - Poland Julian Malicki/Witold Cholewinski 1.2: Venues of the GAs after 2018 Dominique de Valeriola 				
	Point 2:	Approval of June 2016 General Assembly's Minutes (vote requested – decision taken at the simple majority of the OECI Full Members present or represented) Dominique de Valeriola				
	Point 3:	Approval of the Financial Statement 2016 and discharge to the Board (vote requested - decision taken at simple majority of the OECI Full Members present or represented) José Laranja Pontes				
	Point 4:	 2017 and 2018 Provisional Budget (the vote is requested only for 2017 budget – decision taken at simple majority of the OECI Full Members present of represented) José Laranja Pontes 				
	Point 5:	 OECI Board composition for the coming years and proposal for President Elect (vote requested - decision taken at simple majority of the OECI Full Members present or represented) Dominique de Valeriola 				
	Point 6:	5: Working Groups and Co-opted Board Members update (vote not requested) Dominique de Valeriola				
	Point 7:	: OECI Membership Claudio Lombardo				
		7.1 New applications for membership (vote requested for full membership - decision of the OECI Full Members present or represen membership - decision taken by simple majori	ted; for associated			

Members present or represented) 7.2 Requests of resignation from the OECI Membership (vote not requested)

7.3 Change of denomination

(vote not requested)

General Assembly

CEREMONY FOR THE DELIVERY OF THE OECI ACCREDITATION CERTIFICATES 2017

Dominique de Valeriola and Simon Oberst

COMPREHENSIVE

Centre Léon Bérard, Lvon **IRCCS Istituto Clinico Humanitas, Milano** Oslo Universitetssykehus (OUS), Oslo Instituto Português de Oncologia do Porto Francisco Gentil E.P.E. (IPO-Porto), Porto

NICAL

Masarykuv onkologický ústav, Brno Instituto Português de Oncologia de Lisboa Francisco Gentil. E.P.E. (IPO-Lisboa), Lisbon Instituto Português de Oncologia de Coimbra Francisco Gentil, E.P.E. (IPO-Coimbra), Coimbra

10.45 Coffee break

11.00 Session 2: The OECI Strategy and Working Group activities Chairperson: Dominique de Valeriola

Point 8: Working Groups and Activities

- 8.1 First OECI-ECPC Pilot Project: Engaging Patients in Clinical research Patrick Migueu
- 8.2 Accreditation & Designation and the Joint Action on Rare Cancers Simon Oberst
- 8.3 Biobanks and Molecular Pathobiology **Giorgio Stanta**
- 8.4 Health Economics WG, COST application Wim H. va n Harten
- 8.5 OECI study proposal/feed-back of the survey on outcome studies Milena Sant

Closure of the 2017 General Assembly Dominique de Valeriola

- 13.00 Lunch
- 13.30 Departure 1st Bus to Vienna Airport (arrival estimated at 16.00)
- 14.30 **Departure 2nd Bus to Vienna Airport** (arrival estimated at 17.00)

June 23rd Hotel International Brno

Lecture Hall D

Chairpersons and invited speakers

Tit Albreht

National Institute of Public Health – Ljubljana, Slovenia Serena Bonin Università degli Studi di Trieste, Italv Etienne Brain Institut Curie - Hôpital René-Huguenin de Saint-Cloud, France Witold Cholewinski Greater Poland Cancer Centre, Poznan, Poland Emanuele Crocetti European Commission, Health in Society Unit, Varese. Italv Francesco **De Lorenzo** European Cancer Patient Coalition, Brussels, Belgium Dominique de Valeriola Institut Jules Bordet, Brussels, Belgium Antoniette de Vries Netherlands Comprehensive Cancer Organisation (IKNL), Nijmegen, The Netherlands Manfred Dietel Charité Comprehensive Cancer Centre, Berlin, Germanv Ladislav Dušek Institute of Biostatics and Analyses Masaryk University, Brno, Czech Republic Francesco Florindi European Cancer Patient Coalition, Brussels, Belgium Sophie Fossa Oslo University Hospital (OUH), Norway Gemma Gatta, Fondazione IRCCS- Istituto Nazionale Tumori, Milan, Italy Ivo Gut Centro Nacional de Analisis Genómico (CNAG), Barcelona, Spain Petr Holub Institute of Biostatics and Analyses Masarvk University, Brno, Czech Republic Khayrullin Ildar Tatarstan Cance Centre – Kazan, Russia Federation José Larania Pontes Instituto Português de Oncologia do Porto, Portugal lldar Khayrullin Tatarstan Cancer Center, Kazan, Russia Marialuisa Lavitrano University of Milano-Bicocca, Milan, Italy

Jan Eric Litton Karolinska Institute and University Hospital, Stockholm, Sweden Claudio Lombardo Organisation of the European Cancer Institutes, Brussels, Belgium Julian Malicki Greater Poland Cancer Centre, Poznan, Poland Camille Maringe London School of Hygiene and Tropical Medicine, London, United Kingdom Patrick Miqueu Institut Jules Bordet, Brussels, Belgium Nicola Nicolai Fondazione IRCCS-Istituto Nazionale Tumori. Milan. Italv Simon Oberst Cambridge Cancer Centre (CRUK), Cambridge, United Kingdom Thierry Philip Institut Curie, Paris, France Marco Pierotti Fondazione IFOM - FIRC Institute of Molecular Oncology, Milan, Italy Milena Sant Fondazione IRCCS-Istituto Nazionale Tumori, Milan. Italv Giorgio Stanta Università degli Studi di Trieste. Italv Richard Sullivan King's Health Partners, London, United Kingdom Marek Svoboda Masaryk Memorial Cancer Institute, Brno, Czech Republic Annalisa Trama Fondazione IRCCS Istituto Nazionale Tumori, Milan. Italv Luzia Travado Champalimaud Clinical Center, Lisboa, Portugal Dalibor Valik Masaryk Memorial Cancer Institute, Brno, Czech Republic Wim H. van Harten Rijnstate Hospital, Arnhem, The Netherlands Rotislav Vvzula Masaryk Memorial Cancer Institute, Brno, Czech Republic Branko Zakotnik Institute of Oncology Lubljiana, Slovenia Jan Žaloudík Masarvk Memorial Cancer Institute, Brno. Czech Republic Gianluigi Zanetti Centro di ricerca, sviluppo e studi superiori in Sardegna (CRS4), Cagliari, Italy

Sightseeing Tours

For trip booking and further information please contact: jana.lounova@mou.cz

Tuesday (June 20th) and Friday (June 23rd)

1. The best of Brno City Centre

The group will be led by highly qualified tour guide. This walking tour takes about 2 hours.

Boarding at the entrance to the Hotel International at 2.00 p.m.

- Petrov the Cathedral of St. Peter and Paul (Petrov)
- Vaclav Havel Street
- Cabbage Market (Zelný trh) with a large maze of underground tunnels, corridors and rooms and Parnas Fountain
- The Tale of a Built-in Councilman Haas
- The Brno Dragon and the Wheel Bet
- The twisted Pinnacle of the old town hall
- Freedom Square (námestí Svobody) with the Clock Sculpture and Moravian Bank
- Indecent Little Man
- St. James' Square (Jakubské námestí) with ossuary underneath the Church of St. James
- Leoš Janácek Theatre Fountain
- The Avion Hotel one of the narrowest hotels in Europe and others





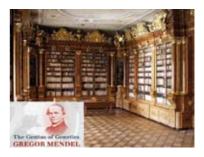
Sightseeing Tours

Friday (June 23rd) and on request

2. Mendel Museum

Boarding at the entrance to the Hotel International at 9.00 a.m. on Friday On request we can arrange another terms.

Mendel Museum is becoming an important point for the connection of science with practice and is



a meeting place for the general public within an academic environment by combining the practical requirements of a museum and the theoretical subject.

You can visit the exhibition "Gregor Johann Mendel – the story of a humble genius."

This exhibition will show you father of genetics in a modern style and will introduce you Mendel as a personage of many interests. Thanks to the new technology of projecting pictures, important documents and videos and an oversized glass display, you will have an amazing opportunity to see not only the explanation of genetics in a different view but also the remote places where Mendel lived and worked during his life.

Saturday (June 24th)

3. Lednice - Mikulov - Valtice

1 day trip with lunch

(9.00 a.m. – 4.00 p.m.; Boarding at the Hotel International entrance)

Take a walk through the Garden of Europe in the Lednice-Valtice Complex!

There are not many places in the world which have received such care as the elegant area around the spectacular Lednice chateaux. An absolutely unique park has been created here over the centuries, full of rare tree species, romantic little buildings, fishponds and beautiful little corners. The Lednice-Valtice Complex, which has been included in the UNESCO list, is known as the Garden of Europe to this very day. Mikulov is a centre of Czech wine-making

due to its favorable geographic location and climate. Mikulov's historic buildings, such as Mikulov Castle, Dietrichstein sepulchre, the old Jewish Quarter, and the Piarist College, and the surrounding wine country draw tourists from the Czech Republic and neighboring countries. A part of trip will be a tasting of the finest Moravian wines.



Sightseeing Tours

Saturday (June 24th)

4. Slavkov / Austerlitz

1 day trip with lunch

(9.00 a.m. - 3.00 p.m.; Boarding at the Hotel International entrance)

Follow Napoleon's footsteps to Slavkov! Slavkov u Brna is also known as Austerlitz. There are many places in the Czech Republic that have played a role in the development of European history. One that you definitely should not miss is Slavkov, just outside the Moravian capital of Brno. Not only will you find a splendid baroque castle with beautiful gardens here but also the setting of one of Europe's most famous battles. Take a trip back in time and experience the gripping story of the three emperors who in December 1805 faced off in a bloody battle here.





In collaboration with





THE OECI 2017 SCIENTIFIC COMMITTEE

Presidents

Dominique de Valeriola

Members

Carlos Caldas, Riccardo Capocaccia, Gemma Gatta, Josè Laranja Pontes, Claudio Lombardo, József Lövey, Marco A. Pierotti, Thierry Philip, Gunnar Sæter, Milena Sant, Giorgio Stanta, Marek Svoboda, Dalibor Valik, Wim van Harten, Christof von Kalle, Jan Žaloudík

THE OECI 2017 LOCAL ORGANISING COMMITTEE

President

Jan Żaloudík, Masaryk Memorial Cancer Institute, Brno Members

Ladislav Dušek, Institute of Biostatics and Analyses, Brno Marek Svoboda, Masaryk Memorial Cancer Institute, Brno Dalibor Valík, Masaryk Memorial Cancer Institute / Czech BBMRI, Brno

Rostislav Vyzula, Masaryk Memorial Cancer Institute, Brno Secretariat

Radka Babáková, Eva Cechmanová, Jana Lounová Masaryk Memorial Cancer Institute, Brno

Contact

Phone +420 54313 4102 E-mail: **direct@mou.cz**

THE OECI 2017 ONCOLOGY DAYS SECRETARIATS

BRUSSELS: Maria Cummins, Lutgarde D'Hauwers GENOA: Giorgia Pesce, Patrizia Sommella TRIESTE: Valentina Melita

OECI 2017 ONCOLOGY DAYS COORDINATING OFFICE

Claudio Lombardo - OECI Director Phone +32 2 512 01 46 E-mail: oeci@oeci.eu www.oeci.eu

Recommended by

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