

Artificial Intelligence in Cancer Research *Summer School*

June | **13-17** | 2025
Ionian Academy
Corfu | Greece

25 CME/CPD CREDITS
WILL BE GRANTED
TO PARTICIPANTS

Auspices



HELLENIC REPUBLIC
MINISTRY OF HEALTH



REGION OF
IONIAN ISLANDS



Medical-Surgical
Society of Corfu

SCIENTIFIC PROGRAM



Welcome Letter

Dear Colleagues,

We are delighted to welcome you to the **2025 Artificial Intelligence in Cancer Research Summer School**, taking place from **June 13 to 17, 2025** at the historic **Ionian Academy in Corfu, Greece**. This landmark educational event is co-organized by the Hellenic Cooperative Oncology Group (HeCOG), the European Interdisciplinary Society for Artificial Intelligence in Cancer Research (ESAC), the OncoCaRE Group of Metropolitan Hospital, the Ionian University, the Istituto Nazionale dei Tumori in Milan, and the Technical University of Dresden. It is conducted under the auspices of the International Association for the Study of Lung Cancer (IASLC), the Hellenic Ministry of Health, the Periphery of Ionian Islands, the Hellenic Society of Medical Oncology (HeSMO), the Hellenic Foundation for Cancer Research (ELIEK), the HEAL Academy by HHG and the Medical-Surgical Society of Corfu.

Artificial Intelligence (AI) is rapidly transforming the landscape of cancer research and care, offering tools to personalize treatment, accelerate discovery, and redefine clinical decision-making. The Summer School aims to provide a vibrant platform for cross-disciplinary exchange between AI specialists and oncology professionals from major academic and clinical centers across Europe and beyond. A distinguished scientific faculty from all disciplines involved will explore AI methodologies, unlocking their vast potential in cancer research.

Our program is designed to be highly interactive, blending cutting-edge scientific sessions with hands-on workshops, summaries and panel discussions. Participants will have the opportunity to present their own work through a Call for Abstracts, which encourages young researchers and clinicians to share innovative ideas, case studies, or preliminary research. Dedicated sessions will allow for active engagement, constructive feedback, and visibility among peers and experts.

Beyond the formal sessions, the Summer School emphasizes networking and mentorship. Informal gatherings, roundtable discussions, and faculty-participant interactions are woven into the program to foster collaborations, mentorship opportunities, and professional growth. Whether you are an early-career scientist exploring AI's potential or a seasoned clinician seeking to integrate data-driven approaches into your work, you will find an inspiring environment to learn, connect, and grow.

Set against the backdrop of Corfu's beautiful landscape and rich cultural heritage, and hosted at the historic Ionian Academy—the first university in modern Greece—the Summer School also promises a truly memorable experience in a place where science, history, and natural beauty meet.

We are confident that you will share our enthusiasm and invite you to support, promote, and contribute to the success of this pioneering event with your active participation. We look forward to welcoming you to Corfu for a unique and enriching scientific journey.

Warm regards,

The Scientific Chairs

Helena Linardou

MD, PhD, Imperial College London,
Consultant Medical Oncologist,
Director 4th Oncology Dept.,
Metropolitan Hospital
Scientific Chair of HeCOG

Arsela Prelaj

Medical Oncologist, MD, PhD in Bioengineering
and Head of AI-ON-Lab,
Fondazione IRCCS
Istituto Nazionale dei Tumori, Milan
President of ESAC



Scientific Program

FRIDAY

13th June

2025

17:00-17:30

REGISTRATIONS

17:30-19:30

OPENING CEREMONY

Chairs: **A. Prelaj** (*Istituto Nazionale dei Tumori, Italy*)
H. Linardou (*Metropolitan Hospital, Greece*)
N. Korfiatis (*Ionian University, Greece*)

Welcome and introduction

Official addresses

Keynote Lectures

Artificial Intelligence in Medicine and Oncology: revolutionizing healthcare

Keynote Speakers: **M. Garassino** (*University of Chicago, USA*)
G. Nounesis (*NCSR Demokritos, Greece*)

SATURDAY

14th June

2025

09:00-10:30

SESSION 1

OVERVIEW OF AI METHODOLOGIES FOR CLINICAL RESEARCH

Coordinators: **P. Vlamos** (*Ionian University, Greece*)
N. Korfiatis (*Ionian University, Greece*)

09:00-09:30

Principles of Machine Learning
Speaker: **G. Gavriilidis** (*INAB-CERTH, Greece*)

09:30-10:00

From Neural networks deep to reinforcement learning
Speaker: **A. Vrahatis** (*Ionian University, Greece*)

10:00-10:30

Data trustworthiness and lineage in clinical AI applications
Speaker: **N. Korfiatis** (*Ionian University, Greece*)

10:30-11:00

Coffee break



SCIENTIFIC PROGRAM

SATURDAY

14th June

2025

11:00-12:30

SESSION 2

AI APPLICATIONS IN IMAGING

Coordinators: **K. Varaki** (*Metropolitan Hospital, Greece*)
A. Dimopoulos (*Metropolitan Hospital, Greece*)
C. Proto (*Istituto Nazionale dei Tumori, Italy*)

11:00-11:45

Radiomics and their use in diagnostics and screening
Speaker: **N. Peled** (*Helmsley Cancer Center, Israel*)

11:45-12:30

Radiomics and their use in the clinic and for precision medicine
Speaker: **R. Perez-Lopez** (*VHIO, Spain*)

12:30-12:45

Summary of the morning sessions

(by 2 participants and coordinated by chair)

12:45-14:30

SESSION 3

HOW TO DESIGN INNOVATIVE CLINICAL TRIALS WITH AI

Coordinators: **H. Linardou** (*Metropolitan Hospital, Greece*)
G. Mountzios (*Henry Dunant Hospital, Greece*)

12:45-13:30

AI and its role in the clinical trials' journey
Speaker: **L. Verlingue** (*Centre Léon Bérard, France*)

13:30-14:15

Keynote Lecture:

Unlocking the power of Big Data: Insights from the GU oncology division at DFCI
Speaker: **T. Choueiri** (*Dana Farber Cancer Institute, USA*)

14:15-14:30

Discussion

14:30-16:00

Lunch break

16:00-17:30

SESSION 4

METRICS AND DATA SHARING

Coordinators: **G. Lo Russo** (*Istituto Nazionale dei Tumori, Italy*)
E. Fountzila (*St. Luke's Clinic, Greece*)

16:00-16:30

Evaluation metrics for medical imaging AI
Speaker: **E. Christodoulou** (*DKFZ, Germany*)

16:30-17:00

Federated and swarm learning: when will this be feasible?
Speaker: **D. Truhn** (*Aachen University Hospital, Germany*)

17:00-17:30

Diagnosis and decision-support tools: the example of digital-twin in respiratory diseases
Speaker: **E. Felip** (*VHIO, Spain*)

17:30-17:45

Coffee break



SCIENTIFIC PROGRAM

SATURDAY

14th June

2025

17:45-19:15

SESSION 5
DIGITAL PATHOLOGY

Coordinators: **M. Reck** (*LungenClinic, Germany*)
K. Papadopoulou (*Hellenic Foundation for Cancer Research, Greece*)

17:45-18:15

Digital Pathology in diagnostic workflows
Speaker: **S. Caruso** (*CHU Henri-Mondor, France*)

18:15-19:00

Digital pathology, pathogenomics and unconventional pathomics
Speaker: **A.T. Pearson** (*University of Chicago, USA*)

19:00-19:15

The clinician's perspective - short comment
Speaker: **M. Reck** (*LungenClinic, Germany*)

19:15-19:30

Summary of the afternoon sessions
(by 2 participants and coordinated by chair)

19:30

End-of-day Briefing

SUNDAY

15th June

2025

09:30-11:00

SESSION 6
MULTI-AI

Coordinators: **E. Boleti** (*Royal Free, UK*)
S. Murray (*Biomarker Solutions, UK*)

09:30-10:15

Multimodal AI for clinical decision
Speaker: **A. Prelaj** (*Istituto Nazionale dei Tumori, Italy*)

10:15-11:00

AI for enhanced multiomics data integration
Speaker: **J. Vibert** (*Gustave Roussy, France*)

11:00-11:30

Coffee break



SUNDAY

15th June

2025

11:30-12:30

SESSION 7

PRECISION MEDICINE AND AI

sponsored by  AstraZeneca

Coordinators: **P. Kosmidis** (*Hygeia Hospital, Greece*)

I. Boukovinas (*Bioclinic, Greece*)

11:30-12:00

The evolution of precision medicine and the impact of AI from the pharmaceutical industry's perspective

Speaker: **C. Antonopoulos** (*AstraZeneca, Greece*)

12:00-12:30

Predictive models, biomarkers and chronic diseases

Speaker: **A. Chatzidimitriou** (*INAB-CERTH, Greece*)

12:30-13:00

SATELLITE LECTURE

sponsored by



Coordinators: **H. Linardou** (*Metropolitan Hospital, Greece*)

A. Christopoulou (*St. Andrew's Hospital, Greece*)

Redefining drug discovery and transforming patient care with Artificial Intelligence

Speaker: **S. Koulouris** (*Roche Hellas, Greece*)

13:00-14:00

POSTER SESSION 1

Coordinators: **N. Spathas** (*Metropolitan Hospital, Greece*)

S. Sainath (*Technical University of Dresden, Germany*)

14:00-16:00

Lunch break



SUNDAY

15th June

2025

16:00-17:45

SESSION 8

THE ENVIRONMENT OF AI DEVELOPMENT AND APPLICATIONS IN CANCERS

Coordinators: **I. Boukovinas** (*Bioclinic, Greece*)

V. Venizelos (*Metropolitan Hospital, Greece*)

F. Corso (*Istituto Nazionale dei Tumori, Italy*)

16:00-16:30

Multi-Explainable AI real-world approaches

Speaker: **V. Miskovic** (*Politecnico di Milano - INT, Italy*)

16:30-17:30

Real-world AI applications:

...in breast cancer

Speaker: **E. Fountzila** (*St. Luke's Clinic, Greece*)

...in lung cancer

Speaker: **N. Koufos** (*Metropolitan Hospital, Greece*)

...in prostate cancer

Speaker: **G. Lainakis** (*Metropolitan Hospital, Greece*)

17:30-17:45

Discussion

17:45-18:00

Coffee break

18:00-19:30

WORKSHOP

MULTIMODAL FOUNDATION MODELS - HOW TO BUILD AN AI TOOL

Facilitators: **F. Corso** (*Istituto Nazionale dei Tumori, Italy*), **N. Ghaffari-Laleh**

(*Technical University of Dresden, Germany*), **L. Invernizzi** (*Istituto*

Nazionale dei Tumori, Italy), **H. Paverd** (*Cambridge University, UK*),

M. Sacco (*University of Chicago, USA*), **S. Sainath** (*Technical*

University of Dresden, Germany), **R. Wray** (*Cambridge University, UK*)

19:30

End-of-day Briefing



SCIENTIFIC PROGRAM

MONDAY

16th June

2025

09:30-11:45

SESSION 9
DIGITALIZATION AND AUTOMATIZATION

Coordinators: **A. Prelaj** (*Istituto Nazionale dei Tumori, Italy*)
N. Zamboglou (*German Medical Institute, Cyprus*)

09:30-10:15

RWD and EHR value
Speaker: **M. Koopman** (*University Utrecht, the Netherlands*)

10:15-11:00

Digital health in cancer
Speaker: **T. Kosmidis** (*CareAcross, Greece*)

11:00-11:45

Keynote Lecture:
LLMs and AI agents
Speaker: **J.-N. Kather** (*Technical University of Dresden, Germany*)

11:45-12:15

Coffee Break

12:15-13:30

SESSION 10
GENERATIVE AI

Coordinators: **P. Skarlos** (*Metropolitan Hospital, Greece*)
E. Sarris (*Metropolitan Hospital, Greece*)

12:15-12:45

Foundation models for imaging
Speaker: **F. Trovò** (*Politecnico di Milano, Italy*)

12:45-13:15

Multimodal and multiomics Foundation Models
Speaker: **Z. Gao** (*Cambridge Cancer Center, UK*)

13:15-13:30

Discussion

13:30-14:30

POSTER SESSION 2

Coordinators: **E. Christodoulou** (*DKFZ, Germany*)
L. Verlingue (*Centre Léon Bérard, France*)

14:30-16:00

Lunch break

16:00-17:00

SESSION 11
PATIENT DATA AND ETHICAL IMPERATIVES

Coordinators: **A. Christopoulou** (*St. Andrew's Hospital, Greece*)
E. Ntouvelis (*Corfu General Clinic, Greece*)

16:00-16:30

AI-driven Health Data in patient care
Speaker: **P. Bassios** (*Digital, Data & Analytics Director, MSD Greece, Cyprus and Malta, Greece*)

16:30-17:00

Overview of the ethics and regulatory framework for AI implementation
Speaker: **I. Michalopoulou** (*Michalopoulou & Associates Lawgroup, Greece*)

17:00-17:15

Coffee break



SCIENTIFIC PROGRAM

MONDAY

16th June

2025

17:15-18:30

WORKSHOP

THE ROLE OF AI IN CLINICAL TRIALS: AI BIOMARKERS AND CLINICAL TRIAL MATCHING

Facilitators: **M. Aldea** (*Gustave Roussy, Villejuif, France*), **F. Corso** (*Istituto Nazionale dei Tumori, Italy*), **N. Ghaffari-Laleh** (*Technical University of Dresden, Germany*), **A. Morales** (*VHIO, Spain*), **R. Perez-Lopez** (*VHIO, Spain*), **A. Prelaj** (*Istituto Nazionale dei Tumori, Italy*), **L. Provenzano** (*Istituto Nazionale dei Tumori, Italy*), **N. Spathas** (*Metropolitan Hospital, Greece*)

18:30-19:30

MEET THE EXPERT

Career talks, science discussions in small groups

TUESDAY

17th June

2025

09:30-11:00

SESSION 12

INFRASTRUCTURE AND THE ROLE OF ESAC

N. Ghaffari-Laleh (*Technical University of Dresden, Germany*)
G. Scoazec (*Istituto Nazionale dei Tumori, Italy*)

09:30-10:00

Infrastructure and cybersecurity: what happens in the cloud?
Speaker: **S. Kosta** (*Aalborg University, Denmark*)

10:00-10:30

ESAC: role and next steps
Speakers: **N. Ghaffari-Laleh** (*Technical University of Dresden, Germany*)
G. Scoazec (*Istituto Nazionale dei Tumori, Italy*)

10:30-11:00

Debriefing

H. Linardou (*Metropolitan Hospital, Greece*)
A. Prelaj (*Istituto Nazionale dei Tumori, Italy*)

- Best Poster Awards
- Evaluation and participant feedback
- Takehome messages and parting words

11:00

End of the Conference



Scientific Faculty

Aldea Mihaela	Medical Oncologist, Thoracic Oncology and Precision Medicine Group, Dept. of Medical Oncology, Gustave Roussy, Villejuif, France
Antonopoulos Christos	MD, PhD, EMBA, Director and Board Member, Oncology - Hematology Business Unit, AstraZeneca Pharmaceuticals Greece & Cyprus
Bassios Panos	Digital, Data & Analytics Director, MSD Greece, Cyprus and Malta
Boleti Ekaterini	MD, PhD, FRCP, Consultant in Medical Oncology & RFL Acute Oncology Service Lead Department of Oncology, Royal Free London NHS Foundation Trust"
Boukovinas Ioannis	MD, PhD, PharmaD, Medical Oncologist, Head of Oncology Unit, Bioclinic, Thessaloniki, Greece
Caruso Stefano	Institut Mondor de Recherche Biomédicale (IMRB), Hôpital Henri Mondor, Créteil, France
Chatzidimitriou Anastasia	Director, Institute of Applied Biosciences, Centre for Research and Technology Hellas (INAB/CERTH), Thessaloniki, Greece
Choueiri Toni K.	Director, Lank Center for Genitourinary Oncology, Medical Director, International Strategic Initiatives, Dana-Farber Cancer Institute, Co-Leader, Kidney Cancer Program, Dana-Farber/Harvard Cancer Center, Jerome and Nancy Kohlberg Professor of Medicine, Harvard Medical School, Boston, USA
Christodoulou Evangelia	Postdoctoral Researcher, Division of Intelligent Medical Systems, German Cancer Research Center (DKFZ), Heidelberg, Germany
Christopoulou Athina	MD, MSc, PhD, Head, Department of Internal Medicine, Division of Clinical Oncology, St. Andrew's General Hospital of Patras, Greece
Corso Federica	PhD, Department of Medical Oncology, Fondazione IRCCS Istituto Nazionale dei Tumori di Milano, Milan, Italy
Dimopoulos Athanasios	MD, PhD, Venia Docendi Medical University of Vienna, Fmr ESTRO Faculty Member, Medical Director, Department of Radiation Oncology, Metropolitan Hospital, Athens, Greece
Felip Enriqueta	MD, PhD, Section in Chief, Medical Oncology Department, Director Thoracic Oncology Unit, Vall d'Hebron University Hospital, Vall d'Hebron Institute of Oncology (VHIO), Professor of Medicine, UAB, Barcelona, Spain
Fountzila Elena	Medical Oncologist, Clinical Associate Professor, German Oncology Center, EUC, St. Luke's Clinic, Thessaloniki, Greece
Gao Zeyu	Research Associate, Department of Oncology, University of Cambridge, UK
Garassino Marina	Professor of Medicine, Director, Thoracic Oncology Program, The University of Chicago, Medicine and Biological Sciences, Chicago, USA



S C I E N T I F I C F A C U L T Y

Gavriilidis Giorgos	Post-Doctoral Researcher in single-cell omics, Institute of Applied Biosciences (INAB), Centre for Research and Technology Hellas (CERTH), Thessaloniki, Greece
Ghaffari Laleh Narmin	Senior AI Researcher in Computational Pathology, TU Dresden and Heidelberg University, Germany
Invernizzi Luca	PhD, Bioinformatic Researcher Fondazione IRCCS Istituto Nazionale Tumori di Milano, Italy
Kather Jakob Nikolas	Professor of Medicine and Computer Science, Chair of Clinical Artificial Intelligence, TUD Dresden University of Technology, Dresden, Germany
Koopman Miriam	Prof. Dr., Department of Medical Oncology UMC Utrecht, Utrecht, Netherlands
Korfiatis Nikolaos	Professor of Data Management, Ionian University, Corfu, Greece and OECD
Kosmidis Paris	Medical Oncologist, Director, 2nd Oncology Clinic, Hygeia Hospital, Athens, Greece
Kosmidis Thanos	CEO, CareAcross
Kosta Sokol	Associate Professor, Department of Electronic Systems, Aalborg University, Copenhagen, Denmark
Koufos Nikolaos	MD, PhD, Director of Bronchoscopy & Interventional Pulmonology Unit, Metropolitan Hospital, Athens, Greece
Koulouris Sokratis	MD, Chief Medical Value Officer, Roche Hellas, Greece
Lainakis Georgios	MD, MSc, Medical Oncologist, Associate Director, 4th Oncologic Dept., Metropolitan Hospital, Athens, Greece
Linardou Helena	MD PhD, Imperial College London, Director, 4th Oncology Dept & Clinical Trials Center, Metropolitan Hospital, Scientific Chair HeCOG, Athens, Greece
Lo Russo Giuseppe	MD, PhD, Thoracic Oncology Unit, Medical Oncology, Department 1, Fondazione IRCCS Istituto Nazionale dei Tumori, Milan, Italy
Michalopoulou Ioanna	LL.M. Medical, Pharma & Life Sciences Attorney-at-Law, Athens, Greece
Miskovic Vanja	Post Doc Researcher, Politecnico di Milano and Istituto Nazionale dei Tumori, Italy
Morales Adria	Data Scientist and Physics Engineer, Vall d'Hebron Institute of Oncology (VHIO), Barcelona, Spain
Mountzios Giannis	MD, MSc, PhD, Medical Oncologist, Director, 4th Oncology Clinic and Clinical Trials Department, Henry Dunant Hospital Center, ONCOLIFE Network Founder, Athens, Greece
Murray Samuel	PhD, CSO Biomarker Solutions, London, UK



S C I E N T I F I C F A C U L T Y

Nounesis George	Director and Chairman of the Board, National Centre for Scientific Research “Demokritos”, Athens, Greece
Ntouvelis Evangelos	PhD, Medical Oncologist, Head, Oncology Unit, Corfu General Clinic, Corfu, Greece
Papadopoulou Kyriaki	PhD, Mres, MSc, Biologist, Director, Laboratory of Molecular Oncology, Hellenic Foundation for Cancer Research, Thessaloniki, Greece
Paverd Hania	Clinical Researcher, Early Cancer Institute, UK
Pearson Alexander T.	MD, PhD, Director, Center for Computational Medicine and Clinical AI, Director, Head/Neck Cancer Program, Associate Professor of Medicine, The University of Chicago, Chan Zuckerberg Biohub Investigator, Chicago, USA
Peled Nir	MD, PhD, FCCP, Head of Helmsley Cancer Center, Shaare Zedek Medical Center, Jerusalem, Israel
Perez-Lopez Raquel	Group Leader Radiomics Group, Consultant Radiologist, Vall d’Hebron Institute of Oncology, VH University Hospital, Barcelona, Spain
Prelaj Arsela	Thoracic Medical Oncology, PhD in Bioengineering and AI, Head of AI-ON-Lab, Istituto Nazionale dei Tumori, Milan, Italy
Proto Claudia	MD, Medical Oncology Department, Fondazione IRCCS Istituto Nazionale dei Tumori, Milan, Italy
Provenzano Leonardo	MD, PhD Student, Medical Oncology Department, Fondazione IRCCS Istituto Nazionale dei Tumori, Milan
Reck Martin	Department of Thoracic Oncology, Airway Research Center North, German Center for Lung Research, LungenClinic, Germany
Sacco Matteo	Sr. Data Scientist, The University of Chicago, USA
Sainath Srividhya	MSc, Research Associate (PhD Student), Else Kröner Fresenius Center for Digital Health (EKfZ), Technical University of Dresden (KatherLab), Dresden, Germany
Sarris Evangelos	MD, MSc, Medical Oncologist, Consultant, 4th Oncology Department, Metropolitan Hospital, Athens, Greece
Scoazec Giovanni	Scientific Directorate, Fondazione IRCCS, Istituto Nazionale dei Tumori, Milan, Italy
Skarlos Pantelis	Assistant Professor of Radiation Oncology of Thessaly University, Scientific Associate of B’ Radiation Oncology Clinic, Metropolitan Hospital, Athens, Greece
Spathas Nikolaos	Medical Oncologist, Consultant, 4th Oncology Department, Metropolitan Hospital, Athens, Greece



S C I E N T I F I C F A C U L T Y

Trovò Francesco	Associate Professor, Department of Electronics, Information and Bioengineering, Politecnico di Milano, Italy
Truhn Daniel	Professor of Radiology, Institute of Imaging and Computer Vision, University Hospital, Aachen, Germany
Varaki Kalliopi	MD, PhD, Radiologist, Director of Radiology Department, Metropolitan Hospital, Athens, Greece
Venizelos Vasileios	Breast Surgeon, MD, MPhil(UK), FACS, Associate Professor, University of Nicosia, Director, Certified Breast Unit (EUSOMA), Metropolitan Hospital, Athens, Greece
Verlingue Loic	MD, PhD, Investigator in the Early Phase Clinical Trial Unit of Centre Léon Bérard, Head of the Molecular Tumor Board, Research Group leader at CRCL, Lyon, France
Vibert Julien	MD, PhD, Chef de Clinique Assistant (CCA), Assistant Professor, Drug Development Department (DITEP) - Sarcoma Team, Computational Clinical Oncology Lab, INSERM U981, Gustave Roussy, Paris, France
Vlamos Panagiotis	Professor, Department of Informatics, Member of the University Governing Council, Scientific Director, Bioinformatics & Human Electrophysiology Lab, Ionian University, Corfu, Greece
Vrahatis Aristidis	Assistant Professor, Bioinformatics and Human Electrophysiology Lab (BiHELab), Department of Informatics, Ionian University, Corfu, Greece
Wray Rebecca	Basic Researcher / Scientist Oncology, Cambridge, UK
Zamboglou Nikolas	Professor of Radiation Oncology, CEO of German Medical Institute, Cyprus



General Information

Co-organised by:

- Hellenic Cooperative Oncology Group (HeCOG)
- Oncology Care Research & Education, Metropolitan Hospital (OncoCaRE)
- European Interdisciplinary Society for Artificial Intelligence in Cancer Research (ESAC)
- Fontazione IRCCS, Istituto Nazionale dei Tumori, Regione Lombardia
- Ionian University, Department of Informatics, Corfu, Greece
- Technische Universitat Dresden, Germany

Under the auspices of:

Hellenic Ministry of Health
Region of Ionian Islands
Medical-Surgical Society of Corfu

Dates:

13-17 June 2025

Venue:

Ionian Academy / Ionian University
1, Kapodistriou str., GR 49100, Corfu, Greece
Tel: + 30 2661 087 125

Registration:

Registration and attendance are allowed only to healthcare professionals and undergraduate/graduate students. Registrations require presentation/proof of professional capacity or status. Participants who wish to attend the Summer school should have completed their registration online via the website www.aicancer2025.org.

Costs:

Category	OPTION 1 Registration (physical presence)	OPTION 2 Registration (virtual participation)	OPTION 3 Registration and Social Events
Physicians, Other scientists	253 €	62 €	439 €
Residents, Nurses	179 €	62 €	365 €
Students, PhD, Masters	31 €	18 €	217 €

Registration includes:

Items	OPTION 1 Registration (physical presence)	OPTION 2 Registration (virtual participation)	OPTION 3 Registration and Social Events
Admission to all onsite scientific and educational sessions	✓		✓
Networking opportunities with the congress faculty and peers	✓		✓
Participation in the Workshops	✓		✓
All Conference materials	✓		✓
Coffee breaks & light lunches at the Ionian Academy as per program	✓		✓
Access to the Virtual Platform for live attendance or on-demand	✓	✓	✓
Welcome reception & formal opening dinner			✓
Two more informal dinners (Sunday & Monday)			✓
Post-event resources	✓		✓
VAT 24%	✓	✓	✓



GENERAL INFORMATION

Instructions for physical attendance:

Participants will receive a badge (barcode), which are requested to scan upon entering and exiting the conference room.

Instructions for web attendance:

The meeting will be accessible via livestreaming and available on website www.livemed.gr. In order to be able to watch live, please register for the meeting and log in with the credentials (Username and Password) that will be sent to you. Then, select the “Conference Hall” button, from the menu at the bottom of your screen.

CME credits:

The scientific event is granted with 25 ECMECs by the EACCME.

Certificate of attendance:

The certificate of attendance will be sent at the conclusion of the event to those delegates who have completed their registration. A necessary condition for receiving the attendance certificate is the completion of at least 60% of the total hours of the scientific program.

Disclaimer: The event will be photographed, videotaped and broadcasted live.

Secretariat:



E.T.S. Events & Travel Solutions S.A.

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Artificial Intelligence

Cancer Research

Summer School

June **13-17** : Ionian
2025 : Academy
Corfu - Greece