

Organization:



in Collaboration with:



European Interdisciplinary Society
for Artificial Intelligence in Cancer Research

3rd
webinar

Artificial Intelligence in Precision Oncology

Tuesday,
January 13th
2026

17:00 - 20:00 EET
(16:00 - 19:00 CET)

Webinar Coordinators
Papanikolaou Nikolaos
Zormpas-Petridis Konstantinos

..... SCIENTIFIC PROGRAM

3rd Webinar Artificial Intelligence in Precision Oncology
Tuesday, January 13th, 2026

17:00-20:00	Module 3: Applications in clinical practice - Radiomics
	Chair: N. Papanikolaou, K. Zormpas-Petridis
17:00-17:30	Working with medical images in 2026: AI toolbox for radiomics Adrià Marcos Morales
17:30-17:40	Q&A
17:40-18:10	Segmentation in Radiology: Manual to Foundation Model Approaches Margherita Favalì
18:10-18:20	Q&A
18:20-19:00	Building and validating radiomics pipelines for clinical treatment. Prediction & Foundation Models in Radiology for Detection and Prediction Raquel Perez-Lopez
19:00-19:10	Q&A
19:10-19:40	AI for Image-Based Cancer Screening Filippo Pesapane
19:40-19:50	Q&A
19:50-20:00	Concluding remarks

..... SCIENTIFIC FACULTY

Favalì Margherita	PHD Student in Bioengineering, Research collaborator, Department of Electronics information and Bioengineering, Politecnico Milano, Italy - Medical Oncology Department, Fondazione IRCCS Istituto Nazionale Tumori, Milan, Italy
Morales Adrià Marcos	Radiomics Group, Vall d'Hebron Institute of Oncology, Barcelona, Spain
Papanikolaou Nikolaos	PhD, Research Group Leader, Clinical Computational Imaging Group, Champalimaud Research, Lisbon, Portugal - Machine Learning Imaging Lead, AI Hub, Royal Marsden Hospital, London, UK - Honorary Reader, Institute of Cancer Research, London, UK - Affiliated Researcher, Archimedes Unit, Athena RC, Athens, Greece - Affiliated Researcher, Institute of Computer Science, FORTH, Heraklion, Greece
Perez Lopez Raquel	MD, PhD, Team Leader, Radiomics Group - Vall d'Hebron Institute of Oncology, Barcelona, Spain
Pesapane Filippo	MD, PhD, Radiologist, Breast Imaging Division, University of Milan, Italy
Zormpas-Petridis Konstantinos	Group Leader of Computational Pathology and Spatially-Integrated Omics (ComPaSIO) facility, Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy - Assistant Professor (RTDA), Università Cattolica del Sacro Cuore, Rome, Italy



GENERAL INFORMATION

Organization

Hellenic Cooperative Oncology Group (HeCOG)



In Collaboration with

European Interdisciplinary Society for Artificial Intelligence in Cancer Research (ESAC)



Date & Time

Tuesday, 13 January 2026

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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 CME credits/ECMECs.

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