

14th January



Joana Pimenta, MD, PhD

Local Health Unit of Gaia and Espinho, Faculty of Medicine of the University of Porto, IPO Porto Research Center

Thromboembolism in the Ambulatory oncology patient

12th February



Cláudia Martins, PhD

Junior Postdoctoral Researcher at i3S (Nanomedicines & Translational Drug Delivery Group)

Cross-Model Evaluation of Amino Acid-Guided Nanomedicine for Glioblastoma Targeting

13th March



Anita Sveen, PhD

Group Leader, Computational Oncology, Institute for Cancer Research, Oslo University Hospital; Associate Professor, Institute for Clinical Medicine, University of Oslo.

Tumor Heterogeneity of Progression and Treatment Response in Colorectal Cancer

8th April



Sara Guerreiro, PhD

i3S (Biofabrication Group), CDRSP and Member of Medical Physics, Radiobiology & Radiation Protection Group IPO Porto

Implantable electrospun nanofibers containing gold nanoparticles for radiotherapy of gastric tumours

13th May



Rita Canário, MD, PhD

i3S (Cancer Metastasis Group); University of Porto, Porto, Portugal; School of Medicine – University of Minho, Braga, Portugal

P- cadherin: a promising biomarker of epithelial-mesenchymal plasticity in tubo-ovarian carcinoma

17th June



Vera Constâncio, PhD

Cancer Biology & Epigenetics Group, IPO Porto Research Center

Decoding Prostate Cancer: A Multimodal Approach from Biology to Clinical Application

----- **SUMMER BREAK** -----

9th September



Andreia Miranda, PhD Student

Experimental Pathology & Therapeutics Group, IPO Porto Research Center & Amsterdam University Medical Center

Sugar-coated killers: How cancer glycans eliminate immune cells

14th October



Daniela Silva, MD, PhD

Coordinator of the Virology and Molecular Biology Division of the Clinical Pathology Department at IPO Porto; Member of the Molecular Oncology & Viral Pathology Group at IPO Porto

Flow Cytometry-Based Colistin Susceptibility Testing

11th November



Ana Raquel Soares, PhD

Group Leader of tRNA Epitranscriptome and Disease group, iBiMED, Department of Medical Sciences, University of Aveiro

The Epitranscriptome: Unraveling a New Layer of Gene Expression Regulation

9th December



Maria José Oliveira, PhD

Group Leader of Tumour and Microenvironment Interactions, Principal Investigator, i3S; Guest Associate Professor, ICBAS—School of Medicine and Biomedical Sciences, University of Porto

Rewriting the tumor microenvironment to overcome Radioresistance