

3rd Immuno-Oncology SPO/SPI Joint Meeting

Convento São Francisco, Coimbra - 17 March 2026

Guests Societies and Study Groups

Ana Figueiredo, ULS Coimbra, GECP
Paulo Rodrigues-Santos, FMUC/CIBB, SPI
Carla Bartosch, IPO Porto, SPAP
Carmen Jerónimo, IPO Porto, ICBAS, ASPIC
Cláudia Vieira, IPO Porto, GECCP

Rita Teixeira de Sousa, ULS Santa Maria, SPS, GEMCC
Guy Vieira, Joaquim Chaves Saúde, SPRO
Catarina Geraldès, ULS Coimbra, FMUC, SPH
Nuno Bonito, IPO Coimbra, SPO

Tuesday, 17 March 2026

9:30 Welcome Session

9:45 The State-of-Art of Immuno-Oncology 2026 – Part I

Nuno Bonito & Paulo Rodrigues-Santos (Moderators)

Portuguese Society of Oncology (SPO), Nuno Bonito
Portuguese Society of Hematology (SPH), Catarina Geraldès
Portuguese Society of Senology (SPS), Rita Teixeira de Sousa
Portuguese Society of Radiation Oncology (SPRO), Guy Vieira
Portuguese Society of Immunology (SPI), Paulo Rodrigues-Santos

11:15 Coffee break

11:45 The State-of-Art of Immuno-Oncology 2026 – Part II

Paulo Rodrigues Santos & Carmen Jerónimo (Moderators)

Portuguese Association for Cancer Research (ASPIC), Carmen Jerónimo
Portuguese Society of Pathological Anatomy (SPAP), Carla Bartosch
Lung Cancer Study Group (GECP), Ana Figueiredo
Head and Neck Cancer Study Group (GECCP), Cláudia Vieira
Melanoma and Skin Cancer Study Group (GEMCC), Rita Teixeira de Sousa

13:00 Lunch

14:30 Precision Immuno-Oncology: From Biomarkers to Clinical Impact

Luis Costa, Diogo Alpuim Costa (Moderators)

Luis Costa, ULS Santa Maria, Fac Medicina Univ Lisboa
Maria Guadalupe Cabral, Univ NOVA Lisboa

15:30 Toxicity and Resistance Management

Rui Caetano Oliveira, Leonor Abreu Ribeiro (Moderators)

Isabel Dionísio Sousa, ULS São João, Fac Medicina Univ Porto
Joana Rodrigues, ULS Coimbra, Fac Medicina Univ Coimbra

16:30 Coffee break

17:00 Tumour Microenvironment & Intercellular Communication

João Barata, Karine Serre (Moderators)

Maria José Oliveira, i3S, Porto
Nuno Rodrigues dos Santos, i3S, Porto

18:00 Closing Session

Paulo Rodrigues Santos, Nuno Bonito