

The Multi-Tumor Toolkit: ADCs in Cancer Therapy

Sunday, 22 October 2023 | 18:30-20:00 CEST
León Auditorium, Hall 7, IFEMA MADRID, Madrid, Spain

Objectives

- To introduce ADC technology and the scientific rationale for ADC targets in cancer therapy
- To discuss recent data and the role of ADCs in the current and evolving treatment landscape for lung, breast, and other cancers
- To elucidate the role of ADCs in future strategies for cancer therapy in multiple tumor types

Faculty

Benjamin Levy, MD

Johns Hopkins Sidney Kimmel
Cancer Center at Sibley
Memorial Hospital
Washington, DC, USA



Michael Thomas, MD

Thoraxklinik Heidelberg
Universitätsklinikum Heidelberg
Heidelberg, Germany



Cristina Saura, MD, PhD

Breast Cancer Unit of the Service
of Medical Oncology,
Vall d'Hebron University Hospital
Barcelona, Spain



Kohei Shitara, MD

Department of Gastrointestinal
Oncology, National Cancer
Center Hospital East
Kashiwa, Japan



Agenda

18:30-18:40	ADC technology in cancer therapy	Benjamin Levy, MD
18:40-19:05	The role of ADCs in the lung treatment landscape	Michael Thomas, MD
19:05-19:25	The impact of ADCs on the breast cancer treatment landscape	Cristina Saura, MD, PhD
19:25-19:40	The current state and future potential of ADCs in other tumor types	Kohei Shitara, MD
19:40-20:00	Multi-tumor panel roundtable discussion and Q&A	Faculty panel