

SEMINAR:

Precision Molecular Analysis, Examples in Oncology

Precision molecular analysis is rapidly developing and largely driven by new and innovative technologies. Join us on December 5th, 2019 for the Precision Molecular Analysis seminar, where Dr. Thomas Mairinger, Dr. Anna Streubel, Dr. Susann Stephan-Falkenau, Dr. Erwan Pencreach, Dr. Alexander Sartori and Dr. Dan Brudzewsky will discuss how recent advancements are breaking new ground in cancer management. *Register early as space is limited.*

LOCATION:

Helios Klinikum Emil von Behring GmbH

Walterhöferstraße 11, 14165 Berlin



THURSDAY
5 December, 2019
BERLIN

SEMINAR PROGRAM:

14:00	Arrival of participants	
14:30	Introduction	Dr. Thomas Mairinger Helios Klinikum Emil von Behring GmbH, Berlin
14:45	Canvassing Liquid Biopsy: An insight in routine diagnostics	Dr. Anna Streubel und Dr. Susann Stephan-Falkenau Institut für Gewebediagnostik, Helios Klinikum Emil von Behring GmbH, Berlin
15:30	Strategy combining MassARRAY, DNA fragment analysis and Next Generation Sequencing for Lung Cancer molecular diagnostic: from technical/economical evaluation to clinical practice	Dr. Erwan Pencreach Hôpitaux Universitaires de Strasbourg
16:15	Coffee Break	
16:30	Precision Molecular Analysis: Ultra-sensitive detection of somatic mutations in Liquid and Tissue Biopsies with the MassARRAY® System.	Dr. Alexander Sartori Agena Bioscience
17:00	The importance of patient-like reference materials in quality management of circulating tumor DNA testing	Dr. Dan Brudzewsky SeraCare
17:30	Discussion and Buffet	

Register: agenabio.com/seminars →

