

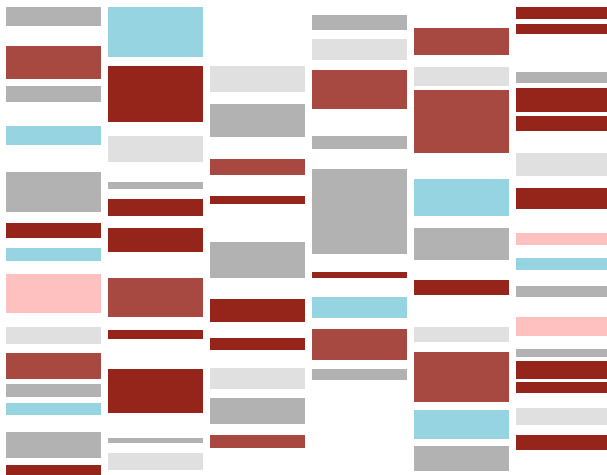


MADRID, SPAIN, MAY 23RD-25TH 2018

II International Workshop:

INTEGRATING GENOMICS

IN CANCER MANAGEMENT



Co-Chairs:

Ignacio Gil-Bazo, Clínica Universidad de Navarra, Pamplona

Antonio González, Clínica Universidad de Navarra, Madrid

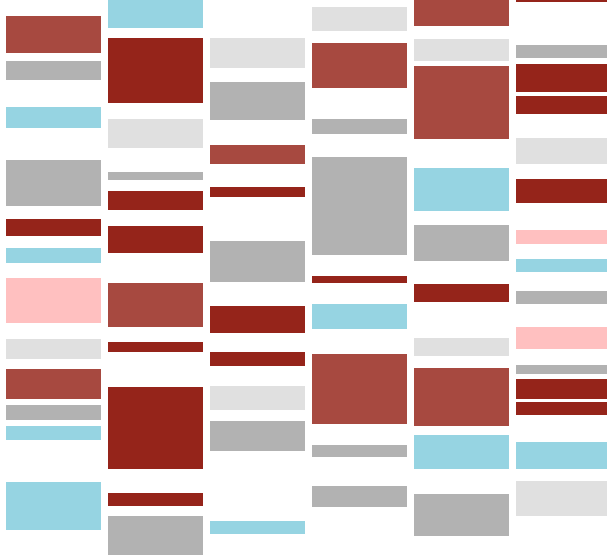
Ana Patiño, Clínica Universidad de Navarra, Pamplona

Ignacio Wistuba, MD Anderson Cancer Center, Houston, USA

Organized by



Clínica
Universidad
de Navarra



GOALS

This workshop aims to develop a theoretical and practical framework for the presentation of the most relevant and novel genetic approaches for the personalized diagnosis and treatment of cancer. In this workshop, relevant key opinion leaders will present the most updated strategies for cancer management, from immunotherapy to biomarkers, clinical trials and the standard of care of the most frequent solid malignancies.

TARGET AUDIENCE

Oriented to clinical oncologists and other medical professionals involved in cancer management, this workshop aims to be an update on the techniques and strategies, both at the laboratory and the clinical oncology setting. We are willing to receive you in Madrid, for a fruitful learning based on clinical cases, presentations and discussion with leading experts in oncology.

KEY TOPICS

Update on Techniques for Genomic Testing
Advances in Personalized Treatment of Cancer
Genomics and Immunotherapy
The Role of Liquid Biopsy in Genomic Testing
Genomic Testing in Precision Medicine Clinical Trials

+ INFO

www.doctaforum.com/genomicscancer