

Information

Molecular Testing in Cholangiocarcinoma



Monday 9th and Tuesday 10th of March 2026



Coordinator:
Dra. Ana Vivancos. Head Cancer Genomics Group



Cellex Auditorium | C/ Natzaret 115-117, Barcelona 08035

How to get



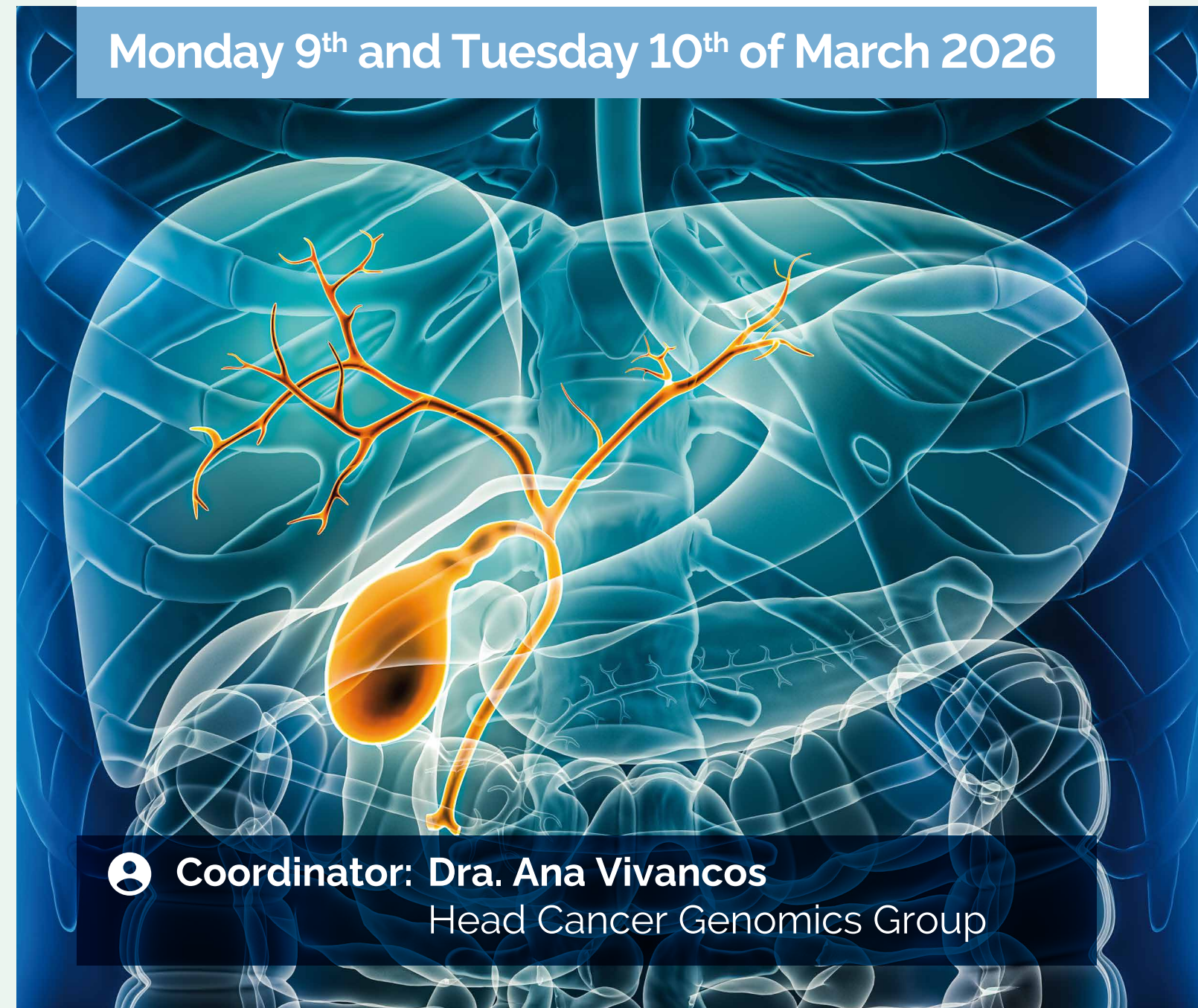
L3 Vall d'Hebron



Lines **19** and **76**

MOLECULAR TESTING IN CHOLANGIOCARCINOMA

Monday 9th and Tuesday 10th of March 2026



Coordinator: Dra. Ana Vivancos
Head Cancer Genomics Group

Organized by:



Collaboration:



TAIHO
ONCOLOGY EUROPE

Molecular Testing in CHOLANGIOCARCINOMA

Monday 9th

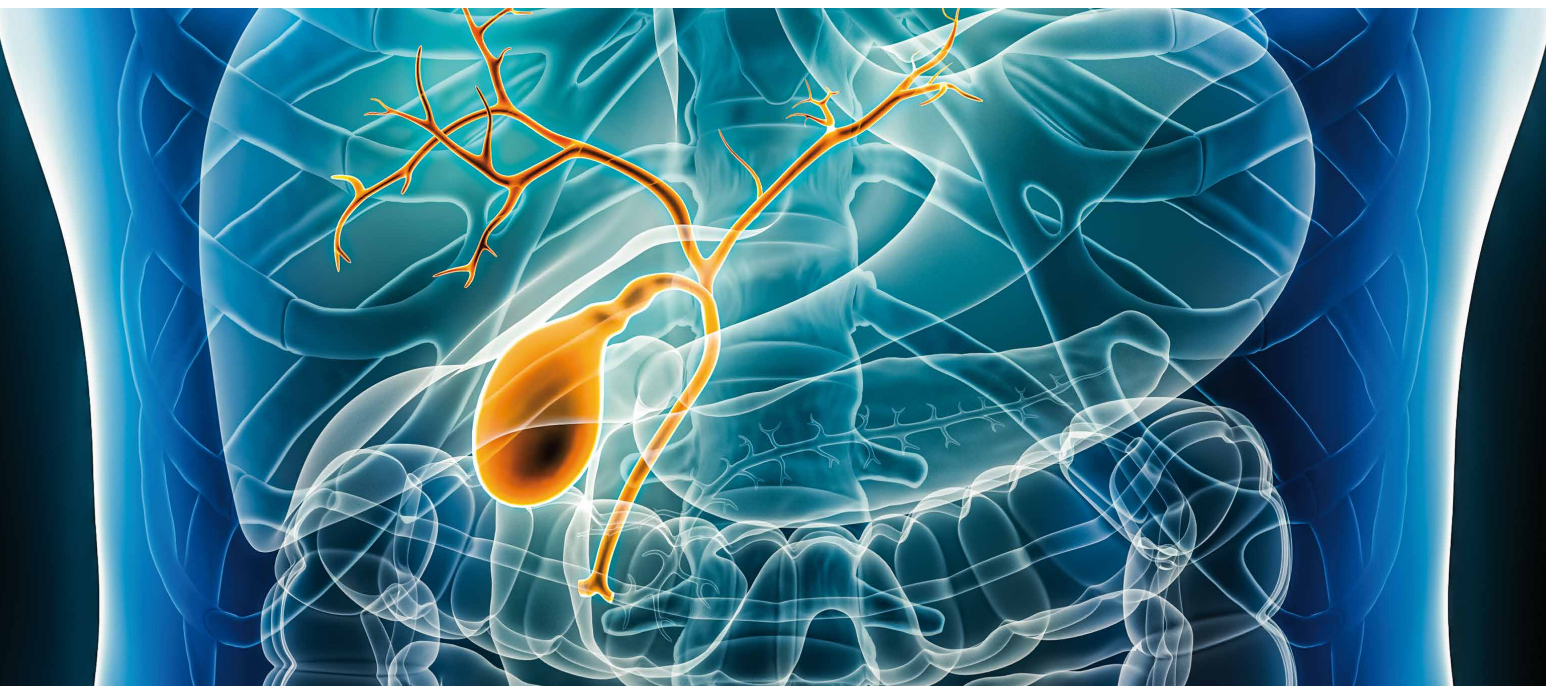
Midday Arrival to Barcelona airport

18-18:15 Registration

18:15-18:30 Welcome and introduction

18:30-19:00 Cholangiocarcinoma: what do patients and oncologists need
CCA oncologist: Teresa Macarulla

20:30- 22:00 Dinner with faculty



Tuesday 10th

08:00-08:30 Welcome coffee

08:30- 09:00 CCA histopathology: classification, CCA diagnosis, CUP.
CCA Pathologist: Mayte Salcedo

09:00-09:30 CCA sample management: pre-analytics, how to handle FFPE samples for molecular testing, macrodissection, sample optimization for molecular testing. Molecular Pathologist: Paolo Nuciforo

09:30-10:00 Molecular profiling in CCA & Data Quality in Clinical testing: guidelines, sample requisites, NGS technologies: pros and cons for fusion testing in CCA; FISH. Molecular biologist: Ana Vivancos

10:00-10:30 Coffee break

10:30-11:00 Liquid biopsy in CCA: requisites, technologies differences, potential pitfalls; potential role in CCA management (eg: complementarity for tissue, acquired resistance mechanisms).
Molecular biologist: Ana Vivancos

11:00- 11:45 Lab tour (pathology): optimal workflow for CCA samples (in groups). Incl FISH. Lab manager: Jose Jiménez

11:00- 11:45 NGS lab tour: optimal workflow for CCA samples (in groups).
Lab manager: Agatha Martin

11:45-12:45 Workshops
Workshop 1: Quality related Lab processes: from sample to NGS reports in an ISO15189 environment.
Molecular Biologist: Ester Castillo

Workshop 2: Interpretation of NGS results for the expert: biological and clinical context. Molecular biologist: Ana Vivancos

13:00- 14:00 Lunch

14:00-14:45 Molecular profiling Reporting in CCA: value of the molecular tumor board & discussion of cases. Pathologist Mayte Salcedo & molecular biologist Susana Aguilar & oncologist Alejandro Garcia

14:45-15:00 Q&A

15:00-15:15 Meeting closing and transfer to airport