

2026 WINTER IDIBAPS SEMINARS

Venue

Esteve Auditorium
IDIBAPS-CEK Building
Rosselló 149-153, Barcelona
seminaris@recerca.clinic.cat

IDIBAPS SEMINAR

IDIBAPS IN-HOUSE SEMINAR

IDIBAPS CORE FACILITY SEMINAR

ADVANCED THERAPIES SEMINAR

IDIBAPS LIVER SEMINAR

January 14
**BioRender webinar:
get to know BioRender &
learn advanced features**

Natalie DiCecca
BioRender.
IDIBAPS' Biorender Client Manager.

January 22
**Step into the future:
FlowJoTM V11 Software with
BD Access Portal**

Mattia Gallizioli
Application Specialist.
BD.

January 26
**Xenograft model to study
human microglia on
development, genetics and
disease in vivo**

Anna Martinez-Muriana
Junior Researcher (R2B) Alzheimer's
disease and other cognitive disorders.

January 28
**Adipose tissue expandability,
lipotoxicity and the
metabolic syndrome**

Antonio Vidal-Puig MD, PhD
University of Cambridge, UK.

February 3
**State of the art and new
therapeutic options in
advance pancreatic cancer**

Teresa Macarulla
IDIBAPS Group Leader.
Translational oncology in upper
gastrointestinal cancers.

February 4
**Cognitive dysfunction in
metabolic dysfunction-
associated steatotic liver
disease**

Karen Louise Thomsen, MD PhD
Hepatologist and clinical professor.
Department of Hepatology and
Gastroenterology.
Aarhus University Hospital, Denmark.

February 4
**Emerging epigenetic
therapies in liver cancer**

Maite García Fernández de Barrena, PhD
Principal investigator
of the Hepatology group.
CIMA University of Navarra.

February 5
**Muscle function and
socioeconomic deprivation
in MASLD are independently
associated with impaired
health related quality of life
and advanced fibrosis**

Pinelopi Manousou, MD
Consultant at Imperial College
Healthcare NHS Trust.
Hon Associate Professor at ILDH and UCL,
London.

February 5
**Genetics in MASLD:
Redefining risk and
personalizing treatment**

Luca Vittorio Carlo Valenti, MD
Associate Professor.
Department of Pathophysiology
and Transplantation.
Università degli Studi di Milano, Italy.

February 24
**Combining robotics, virtual
reality and neuroscience
to induce and measure
hallucinations and
dementia in Parkinson's
disease**

Prof. Olaf Blanke
Swiss Federal Institute of Technology (EPFL).

March 2
**Hierarchical classification
of immune cell
transcriptomes at
population-scale**

Thomas Walle
IDIBAPS Junior Group Leader.
Computational cancer biomedicine.

March 4
**Spectral flow cytometry
with sorting and imaging
capabilities!**

Mattia Gallizioli
Application Specialist.
BD.

March 5
**Bringing CART-cells to
patients: a tough nut to
crack!**

Julio Delgado
Accredited researcher (R3A). Lymphoid
neoplasms.