



Advancing Knowledge and Accelerating Cures in Follicular Lymphoma

9 February, 2026 · IJC Auditorium + Online

With a multidisciplinary approach, these symposium’s goal is to embrace the diverse perspectives to promote cross-disciplinary collaboration and a comprehensive understanding in Follicular Lymphoma.



8:30 – 8:40	Ari Melnick · Josep Carreras Leukaemia Research Institute Welcome and purpose of the symposium
8:40 – 8:55	Mitchell Smith · Follicular Lymphoma Foundation Introduction to follicular lymphoma
8:55 – 9:10	Ari Melnick · Josep Carreras Leukaemia Research Institute Introduction to follicular lymphoma’s biology
9:10 – 9:25	Christian Steidl · British Columbia Cancer Agency Lymphoma microenvironment
9:25 – 9:40	Laura Pasqualucci · Columbia University Epigenetics and noncoding mutations
9:40 – 9:55	Sandrine Roulland · INSERM Tissue niches and clonal precursor cells
9:55 – 10:15	Coffee Break
10:15 – 10:30	Dinis Calado · The Francis Crick Institute Clonal precursor cells and immune transformation
10:30 – 10:45	Steven Ansell · Mayo Clinic Immunotherapy
10:45 – 11:00	Ash Alizadeh · Stanford University Molecular diagnostics
11:00 – 11:15	Michael Green · MD Anderson Immune microenvironment and modulators
11:15 – 11:30	Ari Melnick · Josep Carreras Leukaemia Research Institute Epigenetics and precision therapies
11:30 – 12:30	Panel Discussion