

PROGRAM

WALDENSTRÖM WORKSHOP

THURSDAY 19TH MARCH 2026

- 09h30 - 10h00** **Welcome coffee**
- Chairs: Bertrand Arnulf & Florence Nguyen-Khac*
- 10h00 - 10h30** Introduction – Ramon García Sanz (Madrid)
- 10h30 - 11h00** What is residual disease in Waldenström - Marine Armand (Paris)
- 11h00 - 11h30** What is a 'high-risk' disease in Waldenström ? - Pierre Morel (Amiens)
- 11h30 - 12h00** BCL2 inhibitors - Olivier Tournilhac (Clermont Ferrand)
- 12h00 - 12h30** Response to Bruton's tyrosine kinase inhibitors in aggressive lymphomas linked to chronic selective autophagy - Thomas Oellerich (Frankfurt)
- 12h30 - 14h00** **Lunch break**
- Chairs: Véronique Leblond & Cécile Tomowiak*
- 14h00 - 14h30** Lymphoma in autoimmune diseases: a multi-step process - Xavier Mariette (Le Kremlin Bicêtre)
- 14h30 - 16h30** Drug approval processes and Roundtable on Therapeutic Innovations and Drug Approval in a Rare Disease
- DITEP an example of a phase 1 structure - Jean-Marie Michot/Vincent Ribrag (Villejuif)
- The perspective of regulatory authorities
- The perspective and evidence from the pharmaceutical industry
- The patient perspective
- 16h30 - 16h50** **Coffee break**
- Chairs: Jean Feuillard & Laurianne Scourzic*
- 16h50 - 17h20** Mouse models of Waldenström macroglobulinemia to advance therapeutics - Jose Angel Martinez-Climent (Pamplona)
- 17h20 - 17h50** Genomic landscape of precursor WM - Tina Bagratuni (Athènes)
- 17h50 - 18h20** Redefining Waldenström Macroglobulinemia through single-cell multiomic profiling - Hussein Ghamlouch (Amiens)

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FRIDAY 20TH MARCH 2026

08h30 - 09h00 **Welcome coffee**

Chairs: Olivier Bernard & Karl Balabanian

09h00 - 09h30 T_{FH}-cell Mediated Epigenetic Plasticity of Germinal Center B Cells - Laurianne Scourzic (Paris)

09h30 - 10h00 From B Cells to Plasma Cells: What Normal Differentiation Teaches Us About Waldenström Macroglobulinemia - Thierry Fest (Rennes)

10h00 - 10h30 Gain of functions of Cxcr4 and MyD88 promote age-associated B cell accumulation in a mouse model - Marion Espéli (Paris)

10h30 - 10h50 **Coffee break**

10h50 - 11h20 Contribution of mouse models to the study of lymphoplasmacytic transformation induced by Myd88 - Christelle Vincent Fabert (Limoges)

11h20 - 11h50 Role and origin of inflammation in Waldenström Macroglobulinemia - Pierre-Edouard Debureau (Paris)

11h50 - 12h20 Tumor microenvironment in Waldenström macroglobulinemia - Damien Roos Weil (Paris)

12h20 - 13h50 **Lunch break**

Chair: Olivier Tournilhac & Bénédicte Hivert

13h50 - 14h30 Patients session: diagnosis and care pathways - Round table

14h30 - 15h00 Industrial Session - Schrodinger

15h00 - 15h20 Review and perspectives - The organizing committee