

Faculty

Luca Arcaini - Pavia University

Nicolas Aubert - German Cancer Research Center (DKFZ), Heidelberg

Tamara Bittolo - CRO Aviano

Giulio Caravagna - Trieste University

Annalisa Chiarenza - Hematology Dept. Catania

Chiara Cosentino - Novara Eastern Piedmont University, Novara

Francesca Cuturello - Area Science Park, Trieste

Ilaria Del Giudice - La Sapienza University, Rome

Ilaria Del Principe - Tor Vergata University, Rome

Dimitar Efremov - ICGEB Trieste

Annalisa Gaglio - CRO Aviano

Valter Gattei - CRO Aviano

Massimo Gentile - Calabria University

Tanja Hartmann - Freiburg University

Enrico Iaccino - Magna Graecia University

Roberta Laureana - Tor Vergata University, Rome

Luca Laurenti - Cattolica University, Rome

Ellen Leick-Zbat - Wurzburg University

Palash Maity - Ulm University

Pierantonio Menna - Biomed Campus University, Rome

Riccardo Moia - Novara Eastern Piedmont University, Novara

Jana Nabki - Eastern Piedmont University, Novara

Jacopo Olivieri - Hematology Dept. Udine

Robel Papotti - CRO Aviano

Federico Pozzo - CRO Aviano

Davide Rossi - IOSI Bellinzona

Michele Spina - CRO Aviano

Paolo Sportoletti - University of Perugia

Ludovico Terzi - IOSI Bellinzona

Erika Tissino - CRO Aviano

Tiziana Vaisitti - Turin University

Filippo Vit - CRO Aviano

Francesco Zaja - University Trieste

Alberto Zamò - Wurzburg University

Antonella Zucchetto - CRO Aviano

CON IL CONTRIBUTO NON
CONDIZIONATO DI



Johnson & Johnson

CRO
AVIANO



OCTOBER, 2-3 - CRO AVIANO

11TH BRAINSTORMING ON CHRONIC LYMPHOCYTIC LEUKEMIA AND RELATED TOPICS



Thursday October 2, 2025

14.15 **Welcome & Introduction** "Genetics and related topics"

Moderators:
Annalisa Chiarenza
Gianluca Gaidano

14.30 **Clonal evolution in CD49d bimodal CLL**

Giulio Caravagna

14.50 **Epigenetic analyses in CLL**

Lodovico Terzi

15.10 **Risk Scoring system: prognostic factors as continuous variables**

Francesca Cuturello

15.30 **CHIP in CLL: is it relevant?**

Riccardo Moia

15.50 **XPO1 in CLL: molecular features and functional hints**

Chiara Cosentino

"Mouse models"

Moderators:
Tanja N. Hartmann
Dimitar Efremov

16.10 **CD49d KO mice**

Tanja Hartmann

16.30 **CRISPR/Cas9 in CLL/Richter mouse models**

Dimitar Efremov

16.50 **Richter's Syndrome PDX mouse models**

Tiziana Vaisitti

Lecture day 1

Presenter:

Valter Gattei

17.00-17.30 **Biology of residual disease upon BTK inhibitors**

Davide Rossi

20.00 **Business Dinner**

Friday October 3, 2025

"Clinics and related topics"

Moderators:
Ilaria Del Principe
Francesco Zaja

8.30 **BTK inhibitors: the pharmacologist point of view**

Pierantonio Menna

8.50 **First line therapies in CLL**

Luca Laurenti

9.10 **Therapies in RR CLL**

Paolo Sportoletti

9.30 **Real-world studies in the CLL campus experience: from IBR to ZANU**

Massimo Gentile

9.50 **BTK inhibitors and dose reduction: clinical relevance**

Roberta Laureana

"Microenvironment, BCR and related topics"

Moderators:
Jacopo Olivieri
Roberto Marasca

10.30 **Different layers of VLA-4 integrin activation in CLL**

Erika Tissino

Antonella Zucchetto

10.50 **Microvesicles in plasma of CLL: new players for CLL cells?**

Enrico Iaccino

11.10 **BCR intraclonal diversification in CLL: measurement & clinical impact**

Filippo Vit

11.30 **Light chains characterization in CLL**

Jana Nabki

11.50 **BCR autonomous signalling in CLL in the BTKi era**

Palash C. Maity

12.10 **Dysfunction of the immunological status in CLL**

Nicolas Aubert

12.30 **Proliferative subpopulation dynamics upon BTK inhibitor treatment**

Federico Pozzo

12.50 **Tonsil Characterization and CD49d+ CLL: hints for the CLL-Cell-of-origin**

Annalisa Gaglio

13.10 – 14.30 **Lunch Break**

"Lymphoma forum"

Moderators:
Michele Spina
Ilaria Del Giudice

14.30 **IGHV glycolisation in Follicular Lymphomas**

Ellen Leich-Zbat

14.50 **DLBCL ecotypes: clinical & biological relevance**

Robel Papotti

15.10 **HCV-related lymphomas**

Luca Arcaini

15.30 **ctDNA in DLBCL – the PNRR project approach**

Tamara Bittolo

16.00 **The FIL Laboratory Network**

Ilaria Del Giudice

Lecture day 2

Presenter:

Valter Gattei

Molecular classification of DLBCL

Alberto Zamo'