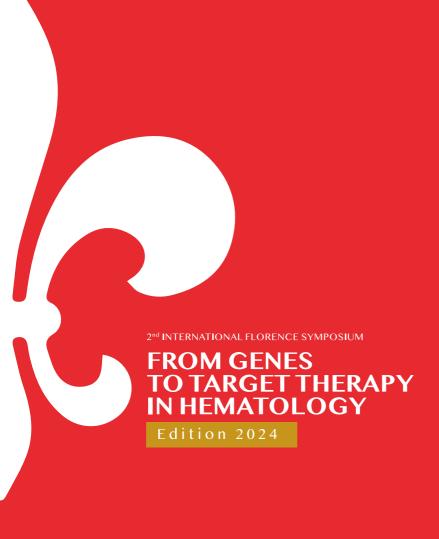
April 18th-19th 2024 **PROGRAM** Palazzo degli Affari Firenze fiera 2<sup>nd</sup> INTERNATIONAL FLORENCE SYMPOSIUM **FROM GENES** TO TARGET THERAPY **IN HEMATOLOGY** Edition 2024 President of the Meeting Alessandro Maria Vannucchi Scientific Secretariat Paola Guglielmelli Francesco Mannelli Chiara Paoli Valeria Santini



# President of the Meeting Alessandro Maria Vannucchi

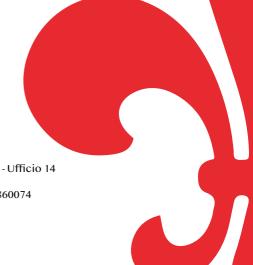
# Scientific Secretariat Paola Guglielmelli Francesco Mannelli Chiara Paoli Valeria Santini

#### **Organizing Secretariat**

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# Società Italiana di Ematologia (SIE)







# FROM GENES TO TARGET THERAPY IN HEMATOLOGY

Edition 2024

### Introduction

Hematology is a continuously changing discipline virtuously standing half the way between the bench and the bed. It is continuously informed by advancements in genetics and pathophysiology that, at a sometimes incredible pace, translate into diagnostic, prognostic and therapeutic benefits for the patients.

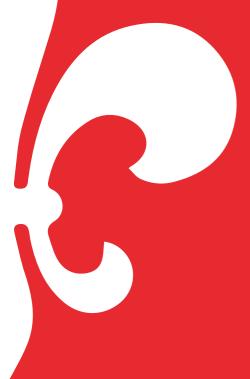
This second edition of the Florence Symposium "From genes to targeted therapy in hematology" will host international KOL presenting the latest news in oncologic and non-oncologic hematologic diseases with the aim to boost knowledge and interactions among participants.

Alessandro Maria Vannucchi

# FROM GENES TO TARGET THERAPY IN HEMATOLOGY

Edition 2024

# Preliminary program



# 1<sup>st</sup> DAY APRIL 18<sup>th</sup>, 2024



02.00 p.m. - 02.10 p.m. Welcome and Introduction



# **Session I: Acute leukemias**

Chairperson: A. M. Vannucchi (Florence, IT)

02.10 p.m. – 02.30 p.m. **K. Dohner** (Ulm, DE)

New classification and 2022 ELN recommendations in AML

02.30 p.m. – 02.50 p.m. M.T. Voso (Rome, IT)

Therapy-related AML: molecular aspects

and treatment

02.50 p.m. – 03.00 p.m. **Panel discussion** 

# **INFOCUS 1**

03.00 p.m. – 03.30 p.m.

R. Foà (Rome, IT)
Introduction

P. Corradini (Milan, IT)

The expanding world of CAR-T cells: more targets, more patients?

# **INFOCUS 2**

03.30 p.m. – 04:00 p.m

S. Galimberti (Pisa, IT)

Introduction

P. Musto (Bari, IT)

Treatment of relapsed/refractory multiple myeloma at third relapse and beyond

IN HEMATOLOGY



1st DAY

**INFOCUS3** 

04.00 p.m. – 04.30 p.m. F. Pane (Naples, IT) Introduction

L. Malcovati (Pavia, IT) Clonal cytopenias

04.30 p.m. – 04:50 p.m. **Coffee break** 



Session II: Hot topics in Hematology (I)

Chairperson: M. Bocchia (Siena, IT)

04.50 p.m. – 05.10 p.m. M. Breccia (Rome, IT)

To stop or not to stop in CML?

05.10 p.m. – 05.30 p.m. V. Santini (Florence, IT)

New therapies in low-risk MDS:

fictions or facts?

05.30 p.m. – 05.50 p.m. **R. Notaro** (Florence, IT)

Moving towards second generation drugs

for PNH

05.50 p.m. – 06.00 p.m. **Panel discussion** 

**INFOCUS**4

06.00 p.m. – 06.30 p.m. **A. Tefferi** (Mayo, USA)

Introduction

M.Guzman (New York, USA)

Blastic Plasmacytoid Dendritic

Cell Neoplasm

# 2<sup>nd</sup> DAY APRIL 19<sup>th</sup>, 2024





# **Session III: Hot topics in Hematology (II)**

Chairperson: V. Santini (Florence, IT)

08.30 a.m. – 08.50 a.m. **S. Chiaretti** (Rome, IT)

Lessons learned from Ph+ and Ph-like ALL

08.50 a.m. – 09.10 a.m. **G. Castaman** (Florence, IT)

Treatment of hemophilia in 2024

09.10 a.m. – 09.20 a.m. **Panel discussion** 

# **INFOCUS** 5

09.20 a.m. – 09.50 a.m.

S. Siragusa (Palermo, IT)

Introduction

F. Zaja (Trieste, IT)

Target treatment of immune thrombocytopenias

09.50 a.m. – 10.10 a.m. **Coffee break** 



# **Session IV: Myeloproliferative neoplasms**

Chairperson: A.M. Vannucchi (Florence, IT)

10.10 a.m. – 10.30 a.m. P. Guglielmelli (Florence, IT)

How does molecular genetics inform management in MPN?

# TO TARGET THERAPY IN HEMATOLOGY



10.30 a.m. – 10.50 a.m. A. Tefferi (Rochester, USA)

Is it time for changing therapeutic

paradigm in MF?

10.50 a.m. – 11.10 a.m. T. Barbui (Bergamo, IT)

Is it time for changing therapeutic

paradigm in PV?

11.10 a.m. – 11.20 a.m. Panel discussion

IN FOCUS 6

11.20 a.m. – 11.50 a.m. L. Malcovati (Pavia, IT)

Introduction

T. Ripperger (Hannover, DE)

Hematologic malignancies with genetic

predisposition



Session V: Chronic lymphocytic leukemia

Chairperson: A. Cuneo (Ferrara, IT)

11.50 a.m. – 12.10 p.m. **G. Gaidano** (Novara, IT)

Target drugs for CLL: evolving landscape

12.10 p.m. – 12.30 p.m. E. Tiacci (Perugia, IT)

Targeted therapy of hairy cell leukemia

Panel discussion 12.30 p.m. – 12.40 p.m.

# 2<sup>nd</sup> DAY APRIL 19<sup>th</sup>, 2024



# **INFOCUS** 7

12.40 p.m. – 01.10 p.m. **A. Venditti** (Rome, IT)

Introduction

F. Buccisano (Rome, IT)

MRD-informed therapies for AML

 $01.10 \ p.m. - 02.10 \ p.m. \qquad \textbf{Lunch}$ 



# **Session VI: Lymphomas**

Chairperson: M. Ladetto (Alessandria, IT)

02.10 p.m. – 02.30 p.m. L. Falchi (New York, USA)

Bispecific antibodies for NHL: State of

play and future directions

02.30 p.m. – 02.50 p.m. L. Leoncini (Siena, IT)

Molecular pathology of Burkitt lymphoma

02.50 p.m. – 03.00 p.m. **Panel discussion** 

# **INFOCUS8**

03.00 p.m. – 03.30 p.m. F. Buccisano (Rome, IT)

Introduction

A. Rambaldi (Bergamo, IT)

MRD-informed therapies for ALL

03.30 p.m. – 03.50 p.m. **Coffee break** 





# Session VII: A look to the near future Chairperson: C. Brugnara (Boston, US)

03.50 p.m. – 04.10 p.m. M. della Porta (Milan, IT)

Are we ready to ride Artificial Intelligence in hematology?

04.10 p.m. – 04.30 p.m. W. Barcellini (Milan, IT)

Autoimmune hemolytic anemias: changing therapeutic paradigms.

04.30 p.m. – 04.50 p.m. F. Mannelli (Florence, IT)

Is it time to change therapeutic paradigm

in systemic mastocytosis?

04.50 p.m. – 05.00 p.m. **Panel discussion** 

# **INFOCUS9**

05.00 p.m. – 05.30 p.m. **C. Mecucci** (Perugia, IT)

Introduction

M.P. Martelli (Perugia, IT)

NPM1- mutated AML

05.30 p.m. – 05.40 p.m. Closure of the meeting

A.M. Vannucchi (Florence, IT)

# FROM GENES TO TARGET THERAPY IN HEMATOLOGY

Edition 2024

# **Faculty List**



#### FROM GENES TO TARGET THERAPY IN HEMATOLOGY

# **Faculty List**

Tiziano Barbui (Bergamo, Italy)

Wilma Barcellini (Milan, Italy)

Monica Bocchia (Siena, Italy)

Massimo Breccia (Rome, Italy)

Carlo Brugnara (Boston, USA)

Francesco Buccisano (Roma, Italy)

Giancarlo Castaman (Florence, Italy)

Sabina Chiaretti (Rome, Italy)

Paolo Corradini (Milan, Italy)

Antonio Cuneo (Ferrara, Italy)

Matteo Della Porta (Milan, Italy)

Konstanze Dohner (Ulm, Germany)

Lorenzo Falchi (New York, USA)

Roberto Foà (Rome, Italy)

Gianluca Gaidano (Novara, Italy)

Sara Galimberti (Pisa, Italy)

Paola Guglielmelli (Florence, Italy)

Monica Guzman (New York, USA)

Marco Ladetto (Alessandria, Italy)

### FROM GENES TO TARGET THERAPY IN HEMATOLOGY



# **Faculty List**

Lorenzo Leoncini (Siena, Italy)

Luca Malcovati (Pavia, Italy)

Francesco Mannelli (Florence, Italy)

Maria Paola Martelli (Perugia, Italy)

Cristina Mecucci (Perugia, Italy)

Pellegrino Musto (Bari, Italy)

Rosario Notaro (Florence, Italy)

Fabrizio Pane (Naples, Italy)

Alessandro Rambaldi (Bergamo, Italy)

Tim Ripperger (Hannover, Germany)

Valeria Santini (Florence, Italy)

Sergio Siragusa (Palermo, Italy)

Ayalew Tefferi (Rochester, USA)

Enrico Tiacci (Perugia, Italy)

Alessandro Maria Vannucchi (Florence, Italy)

Adriano Venditti (Rome, Italy)

Maria Teresa Voso (Rome, Italy)

Francesco Zaja (Trieste, Italy)

# General Info

#### **Meeting venue**

Palazzo degli Affari - Firenze fiera

Piazza Adua, 1 - Firenze

#### Registrations

No registration fee is required to attend the meeting.

Online Registration is available on the website below:

https://targetherapyinhematology2024.com/

#### Registration hours on site:

Thursday, April 18<sup>th</sup>: 01.30 p.m. – 06.30 p.m. Friday, April 19<sup>th</sup>: 08.00 a.m. – 05.40 p.m.

### Official language

English. Simultaneous translation will not be provided.

# **Continuing Medical Education (CME) credits**

The application for CME accreditation has been submitted to the Italian Ministry of Health for Italian Physicians (disciplines: pathological anatomy, hematology, medical genetics, laboratory of medical genetics, internal medicine, transfusion medicine, oncology, biology, pharmacy, nursery and biomedical laboratory techniques).

**In-person Congress** 

- Provider AVEC: ID 2299 407814
- · No. 12 CME credits

The CME credits will be awarded only after 90% attendance of all sessions. In order to obtain CME credits it is necessary to fill in the evaluation form and the Learning Questionnaire within 72 hours from the end of the event..

2nd INTERNATIONAL FLORENCE SYMPOSIUM

# FROM GENES TO TARGET THERAPY IN HEMATOLOGY



The CME Certificate is based on the real-time tracked spent attending scientific sessions.

Upon completion of the training course, a CME Certificate will be available online.

#### **Badge and Certificate of attendance**

Each participant receives a name badge upon check-in at the registration desk (with proof of original registration). This badge should be worn all times in order to gain access to the session room and will be scanned at the entrance. Please note that access to the congress areas will not be permitted without an official congress badge. The Certificate of Attendance will be available online at the end of the event.

#### **Technical facilities**

A Slide Centre with PCs (Windows and Macintosh operating systems) will be available for Speakers to check and preview their presentations. Speakers are kindly requested to submit their presentations on USB flash drive to the Slide Centre technicians at least one hour before the opening of the Session.

# Slide Centre opening hours:

Thursday, April 18<sup>th</sup>: 01.30 p.m. - 06.30 p.m. Friday, April 19<sup>th</sup>: 08.00 a.m. - 05.40 p.m.

#### Lunch and coffee breaks

Lunch and coffee breaks will be provided at the Conference premises

#### FROM GENES TO TARGET THERAPY IN HEMATOLOGY

## Come destinare il 5 per mille ad AIRC

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