



SERVIZIO SANITARIO REGIONALE
EMILIA-ROMAGNA
Istituto Romagnolo per lo Studio dei Tumori "Dino Amadori"
Istituto di Ricovero e Cura a Carattere Scientifico

ISTITUTO
ROMAGNOLO
PER LO STUDIO
DEI TUMORI
DINO AMADORI

MYELOMAS

*Personalized Prognosis
and Precision Medicine Approaches
for Enhanced Patient Care
in Multiple Myeloma*

10th - 11th OCTOBER, 2025

 **The Hive Hotel, ROME**

PRESIDENTS

Claudio Cerchione and Gerardo Musuraca

HONORARY PRESIDENTS

Nicola Normanno

SCIENTIFIC COMMITTEE

**Claudio Cerchione, Delia Cangini,
Michela Ceccolini, Sofia Cortesi,
Alessandro Lucchesi,
Giovanni Martinelli, Matteo Marchesini,
Gerardo Musuraca, Davide Nappi,
Sonia Ronconi, Alice Rossi**

Organizing Secretariat



Provider n. 2773

Registration

Download the “PROEVENTI” app on your smartphone.



Login or create a new account

Enter the event pin: MYELOMAS25

You are now on the event page, click on **“REGISTRATION”** at the top left

The Conference has been accredited to the Italian Ministry of Health:

Event n. 458081 Provider n. 2773

ECM Credits n. 12 for:

Medical Surgeon (interdisciplinary area), Biologist, Pharmacist, TSLB, Nurse

Training objective 3: Clinical documentation. Diagnostic and rehabilitation clinical-care pathways, care profiles - treatment profiles.

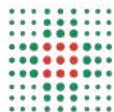
Each participant, to obtain ECM credits, must participate in at least 90% of the scientific work and complete the online ECM questionnaire with a total of 75% of correct answers.

Attendance will be registered via barcode reader.

**Participation at the event is free of charge, but registration is compulsory.
The registration deadline is 10 Oct 2025**



PROMOTED BY



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PATRONAGE



SIE
**Società Italiana
di Ematologia**



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KEY INFORMATION

VENUE

The Hive Hotel – Roma

Via Torino 6, Stazione Termini, 00184 Roma ,Italia

INTERNET

WiFi is available in all areas.



GENERAL INFORMATION

LANGUAGE

The official language during the congress is English, therefore, all presentations will be given in English.

CLIMATE

The average temperature is around 16–27 degrees.

BANKING SERVICE

The official currency in Rome is the Euro. Foreign currencies can be exchanged at banks, which are usually open from Monday to Friday from 08:30 to 13:30.

HOTEL INFORMATION

For hotel information and reservations please visit the Hotels & Groups Desk.

TAXI

The single number to call a taxi is 060609

For other utilities on the taxi service, see www.060608.it

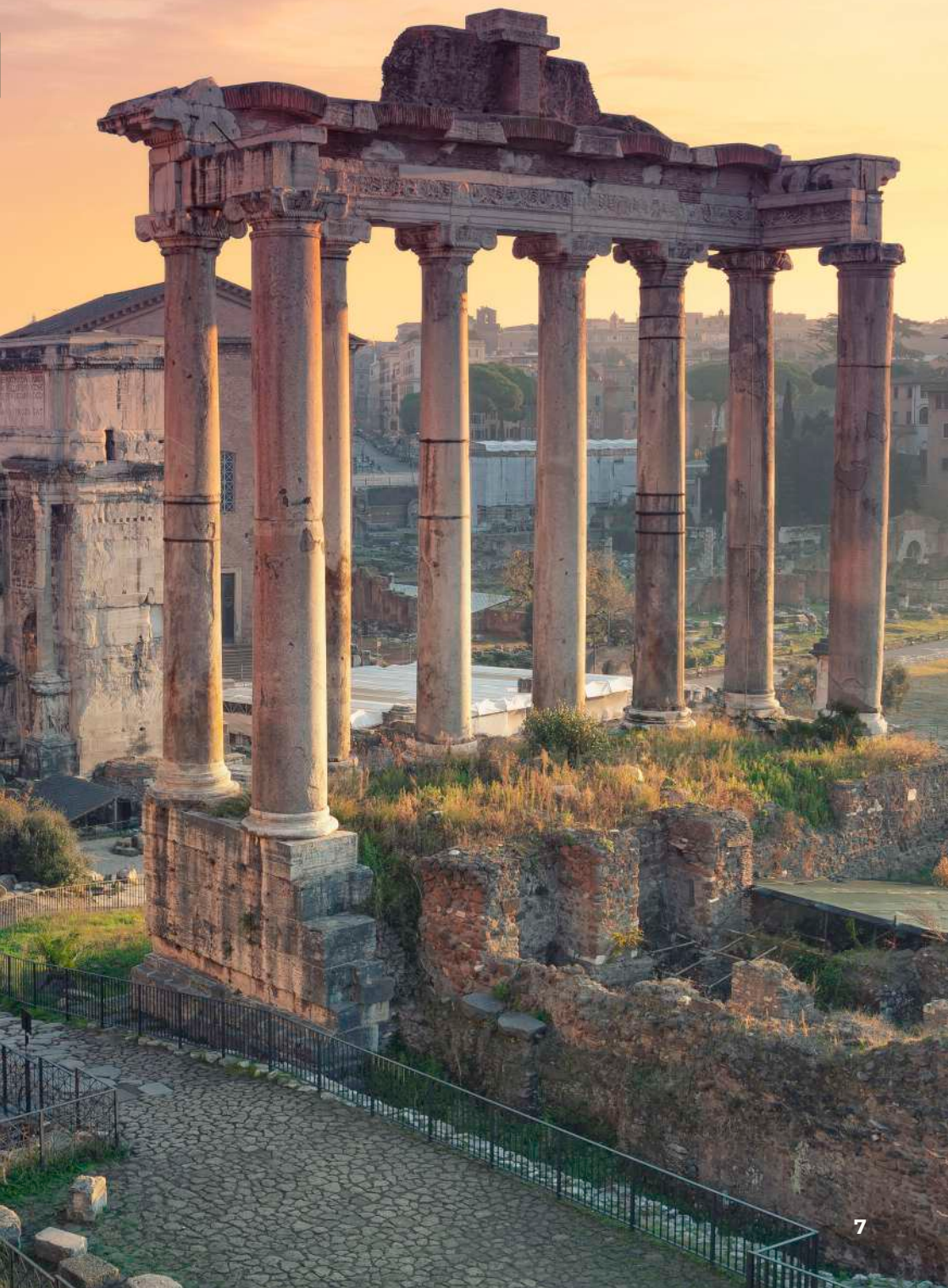
The journey to/ from Fiumicino Airport: 48€

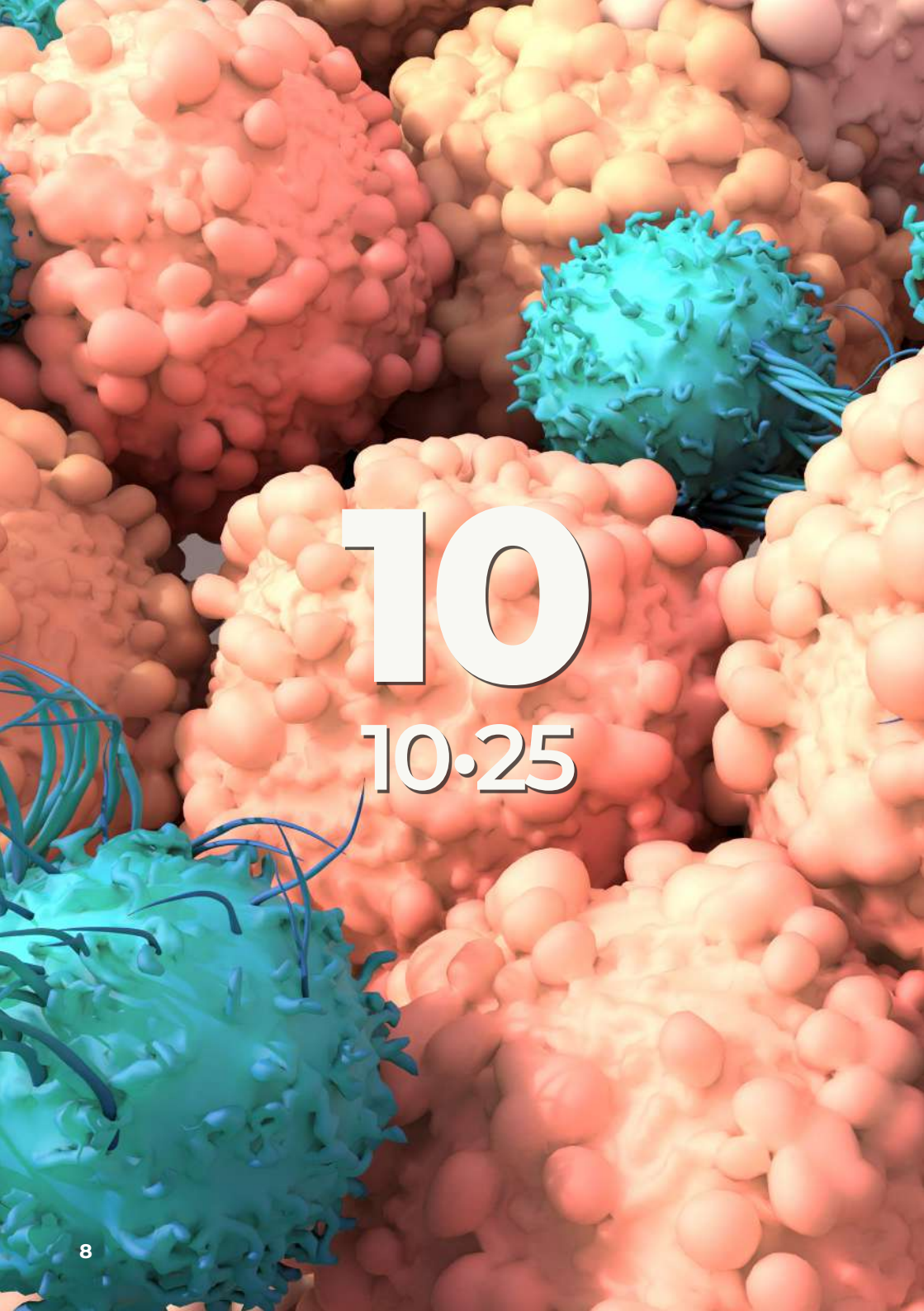
The journey to/ from Ciampino Airport: 30€



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Welcome to come!





10
10.25

08.30 – 09.00 WELCOME

C. Cerchione, G. Musuraca, N. Normanno

SESSION 1

NEW INSIGHTS INTO THE BIOLOGY OF PLASMA CELLS DISCRASIAS

Chairs: G. Martinelli, A. Romano

09.00 – 09.20: From research to the clinical practice: the milestones of Myeloma biology

A. Romano

09.20 – 09.40: Cellular circuitries in the extra medullary disease

A.G. Solimando

09.40 – 10.00: Unmasking novel biomarkers to sketch future trajectories in Multiple Myeloma therapy

V. Desantis

10.00 – 10.30: Coffee Break

SESSION 2

MULTIPLE MYELOMA – PRE-MYELOMA STATUS - STATE OF THE ART

Chairs: C. Cerchione, B. Durie, S. Lonial

10.30 – 11.00: What we have learnt from iSTOPMM?

B. Durie

11.00 – 11.30: MGUS: how to manage?

S. Lonial

11.30 – 12.00: Smoldering Myeloma: how to manage?

M.V. Mateos

12.00 – 12.30: Biology of pre-myelomas: what is changing?

I. Ghobrial

12.30 – 13.40: Lunch

Friday, Oct 10

SESSION 3

OPEN QUESTIONS: WHERE ARE WE GOING?

Chairs: J. Richter, A.G. Solimando

13.40 – 14.00: Building on Anti-CD38 regimens to optimize outcome

P. Richardson

14.00 – 14.30: Should we continue to transplant myeloma?

J. Richter

14.30 – 14.50: How I manage Transplant-ineligible patients

C. Cerchione

14.50 - 15.10: Long term toxicities and infectious prophylaxis in multiple myeloma (including vaccinations)

C. Botta

15.10 – 15.30: Coffee Break

SESSION 4

MANAGEMENT OF MULTIPLE MYELOMA - POST-FRONTLINE SETTING

Chairs: M. Cavo, S. Lonial, V. Montefusco

DEBATE: The evolving landscape of maintenance therapy

Referee: S. Lonial

15.30 – 15.50: Until progression M. Cavo

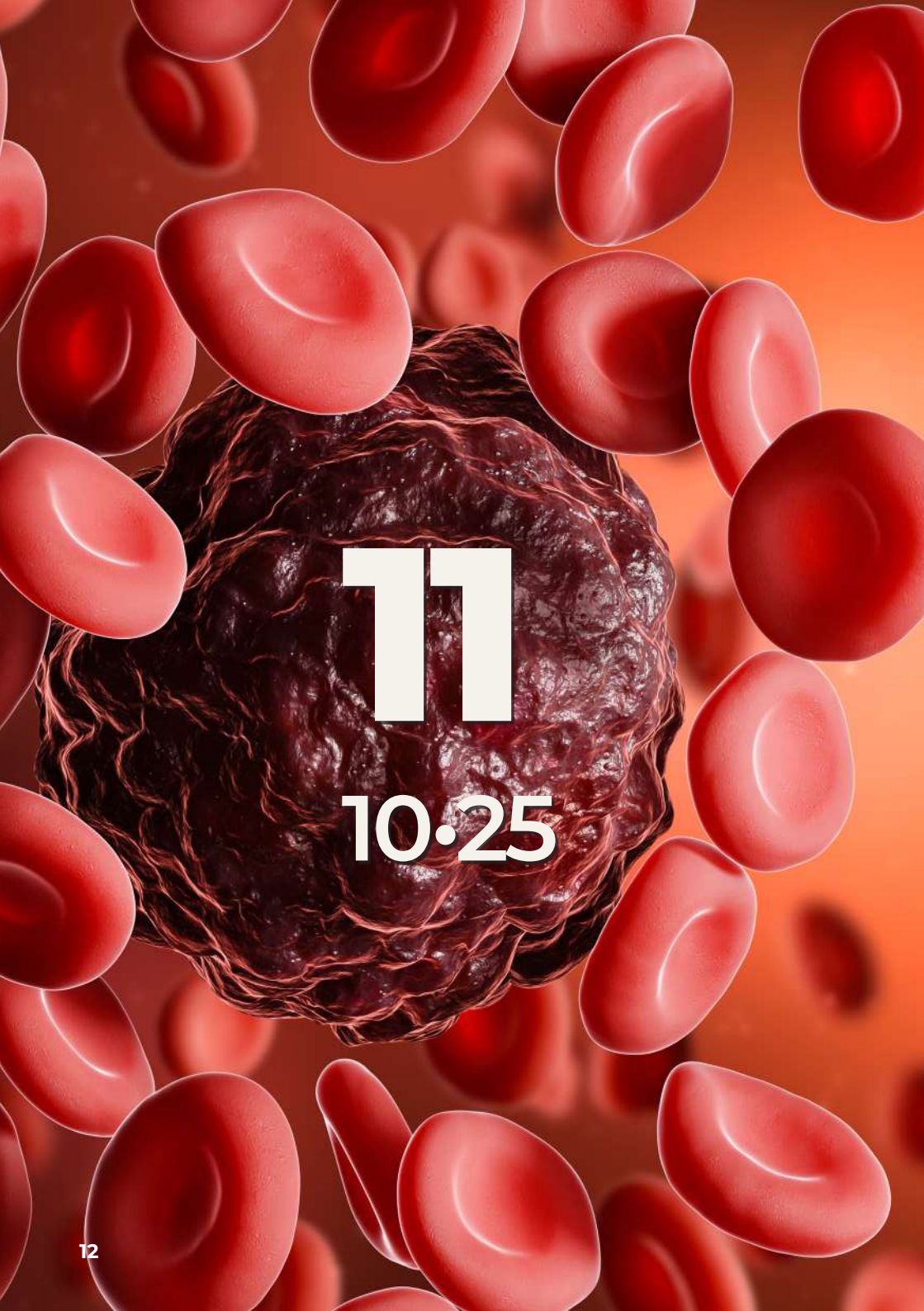
versus

15.50 – 16.10: Fixed duration/MRD-driven V. Montefusco

16.10 – 16.30: How to evaluate MRD and why?

C. Terragna

16.30: *Closing of Day 1* – C. Cerchione, G. Musuraca

A 3D illustration of a blood clot, depicted as a dark, irregular, and textured mass. It is surrounded by numerous red blood cells, which are shown as smooth, biconcave discs in various shades of red. The background is a warm, orange-red gradient. The number '11' is prominently displayed in white, bold, sans-serif font in the center of the clot.

11

10.25

09.00 WELCOME TO DAY 2

C. Cerchione, G. Musuraca

SESSION 5

FROM GUIDELINES TO CLINICAL PRACTICE

Chairs: G. Musuraca, B. Durie, S. Lonial

09.00 – 09.20: Special Lecture: Allogenic stem cell transplantation in multiple myeloma and therapy: related myeloid neoplasms

B. Bruno

Special Lecture: EHA-EMN-IMWG Guidelines: What is changing?

09.20 – 09.50: Treatment in frontline setting **P. Moreau**

09.50 – 10.20: Treatment of relapsed/refractory patients **M. Dimopoulos**

10.20 – 10.40: Coffee Break

SESSION 6

NEW ERA OF IMMUNOTHERAPY

Chairs: C. Cerchione, F. Rotondo

10.40 – 11.00: All about Bispecific antibodies and how to integrate in daily practice

C. Cerchione

11.00 – 11.20: All about CAR-T and how to integrate in daily practice

B. Bruno

11.20 – 11.40: Lecture: New mechanisms of disease resistance to T-cell based therapies

P. Richardson

12.00 – 13.00: Lunch

Saturday, Oct 11

SESSION 7

PARTICULAR SETTINGS AND SITUATIONS

Chairs: D. Cangini, H.C. Lee, F. Schjesvold

13.00 – 13.20: Extra medullary disease

D. Derudas

13.20 – 13.40: Diagnosis and management of amyloidosis

H.C. Lee

13.40 – 14.00: Diagnosis and management of plasma cell leukemia

F. Schjesvold

14.00 - 14.20: Linking the biology to the clinical decisions in Smouldering and active Myeloma

N. Bahlis, P. Neri

SESSION 8

NEXT STEPS IN PERSONALIZED MEDICINE IN MULTIPLE MYELOMA

Chairs: M.Ceccolini, A. Lucchesi

14.20 – 14.40: The role of combined imaging in Smoldering and Multiple Myeloma

A. Rossi

14.40 – 15.00: Gene expression profiling plus integrated multidisciplinary approach, to detect new risk adapted prognostic index in Multiple Myeloma (and SMM) – The GIMPI Project

M. Marchesini

SESSION 9

NOVEL AGENTS ON THE HORIZON

Chairs: A.G. Beilhack, M.L. Del Giudice, R. Zambello

15.00 – 15.20: XPO-1 inhibition

M.L. Del Giudice

15.20 – 15.40: Anti-BCMA

H.C. Lee

15.40 – 16.00: Peptide-drug conjugates

R. Zambello

16.00 – 16.30: Lecture: New and emerging targets

A.G. Beilhack

16.30: *Closing of Day 2 and See you next year*

C. Cerchione, G. Musuraca

SCIENTIFIC RATIONALE

In the last decades, survival rates of Multiple Myeloma have been brilliantly improved thanks to the introduction of novel agents: patients diagnosed after 2010 have had higher rates of novel therapy use and better survival outcomes compared with those of earlier years. Most relevant therapeutic advances over the past decades has been the introduction of novel therapies, such as immune modifying agents (thalidomide and lenalidomide) and proteasome inhibitors (bortezomib), adopted with or without stem cell transplantation. Moreover, in the last few years, the MM therapeutic “toolbox” has improved further with the approval in new generation IMiD (pomalidomide), the monoclonal antibodies, daratumumab and elotuzumab, as well as the new-generation proteasome inhibitors, carfilzomib and ixazomib, waiting for introduction in daily practice of novel agents with new mechanism of action (Belantamab, CAR-T). At the same time, there is increasing understanding of MM tumor biology, creating the rationale for new combinations of drugs and new therapy development. Discovery of the associated cytogenetic abnormalities confirm the hypothesis that MM is a heterogeneous disease, suggesting that riskadapted therapies and individualizing treatment will further help improve patient management. The aim of this event is the discussion between international and national experts.

SUPPORTED BY AN UNRESTRICTED EDUCATIONAL GRANT FROM

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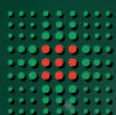


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graphic design: Mario Titone
info@mariotitone.com