

Congress President
R.M. Lemoli

Scientific Committee

M. Cea (Chair)
A. Cagnetta
M. Garibotto
M. Olivieri
E. Catini
M. Gallo
A. Laserra

GENERAL INFORMATION

DATE
20/21 November 2023

VENUE
NH Marina Collection
Molo Ponte Calvi, 5
16124 Genova, Italy

CONFERENCE LANGUAGE
English

REGISTRATION
Congress registration is free and pre-registration online is mandatory due to limited seat availability. Registrants will be admitted based on the "first come-first served" rule (date of registration will be considered), until the maximum number allowed is reached. This event will be only in-presence. Online pre-registrations should be submitted online **before October 30, 2023** at www.eventuallyevents.it. The attendance is guaranteed only to pre-registered participants.

CME CREDITS Continuing Medical Education
(Valid for Italian CME only)
Event: Residential
ID Event: 1038- 389794
N° of credits: 8,4 CME Italian Credits
Professions: **Medical Doctors** (All disciplines)
Biologists

To earn CME credits you must:

- Participate in at least 90% of the learning activities
- Give correct answers to at least 75% of the questions on the CME questionnaire. The test will be available at the end of the meeting.
- Fill out the perceived-quality form & survey
- Sign the "sign-in sheet" at the start and end of the Congress

Provider  Staff P&P Provider
ECM N° 1038

ORGANIZING SECRETARIAT



EVENTually Meetings & Events

Phone +39 327 3752740
Email info@eventuallyevents.it
Web www.eventuallyevents.it

2023 Multiple Myeloma update: from bench to bedside



Nh Marina Hotel, Genoa, Italy
20-21 November 2023

Monday – November 20th, 2023

08:30 Registration

OPENING SESSION

09:00 Welcome address **R.M. Lemoli, P. Ruggeri, A. Uccelli**
09:30 Opening lecture: Changing landscape in the diagnosis and treatment of Multiple Myeloma **K.C. Anderson**
Introducing **R.M. Lemoli**

GENETICS AND EPIGENETICS OF MULTIPLE MYELOMA

Chairs: **M. Cea, N. Giuliani**
10:20 Functional impact of genomic complexity of the transcriptome of Multiple Myeloma **N. Bolli**
10:45 miRNA and lncRNA of bone marrow microenvironment as support for Myeloma plasma cells **A. Neri**
11:10 Epigenetic architecture in Multiple Myeloma **A. Roccaro**
11:35 Drugging Transcription factors in Multiple Myeloma **M.T. Fulcinitti**
12:00 Current Risk Stratification **M. D'Agostino**
12:25 Clonal Hematopoiesis as a biomarker in Multiple Myeloma **C. Terragna**
12:50 Lunch
14:00 Keynote Lecture: Cellular Therapy for Multiple Myeloma: What's Now and What's Next **N.C. Munshi**
Introducing **M. Cea**

BIOLOGY OF DISEASE PROGRESSION AND ORGAN DAMAGE IN MULTIPLE MYELOMA

Chairs: **M. Boccadoro, A. Neri**
14:50 Circulating tumor cells and homing to predict Myeloma progression **R.Ria**
15:15 Molecular pathways governing the pathogenesis of Myeloma bone disease **N.Giuliani**
15:40 Emerging therapeutic targets in Multiple Myeloma **M.Cea**
16:05 Coffee break
16:20 Novel strategies for the management of AL Amyloidosis **G. Palladini**
16:45 Management of Monoclonal Gammopathy of Clinical Significance **A. Cagnetta**
17:10 The Consultant's Guide to Smouldering Multiple Myeloma **E. Zamagni**
17:35 Closing - **M. Cea, R. M. Lemoli**

Tuesday – November 21st, 2023

MULTIPLE MYELOMA CLINICAL UPDATES

Chairs: **M. Cavo, M. Gobbi**
09:00 Frontline therapy for newly diagnosed young patients **R. Mina**
09:25 Newly diagnosed elderly and very elderly Myeloma patients **S. Brinthen**
09:50 Optimal Therapy for High Risk Myeloma (newly diagnosed and relapsed) **P. Tacchetti**
10:15 Coffee break

CLINICAL MANAGEMENT OF MULTIPLE MYELOMA PATIENTS

Chairs: **M. Cavo, M. Gobbi**
10:30 Clinical or biochemical progression of Myeloma: when patients need treatment **F. Di Raimondo**
10:55 Lenalidomide-based triplet regimens in first relapsed Multiple Myeloma patients: real-world evidence **S. Mangiacavalli**
11:20 The choice of therapy at first relapse: focus on Len-refractory Patients **A. La Rocca**
11:45 Disease monitoring: how to use MRD in clinical practice **S. Oliva**

HARNESSING IMMUNITY FOR MM TREATMENT

Chairs: **E. Angelucci, R.M. Lemoli**
12:10 Understanding mechanisms of resistance to immunotherapies Integrating cellular therapy in the treatment **P. Rodriguez Otero**
12:35 Optimizing Monoclonal Antibodies therapy for Multiple Myeloma: new targets and new agents **M. Cavo**
13:00 The immunosuppressive microenvironment of Multiple Myeloma **M. Massaia**
13:25 CAR T cells and bispecific antibodies in MM: how to tailor immunotherapy? **B. Bruno**
13:50 Closing Remarks - **M. Cea, R. M. Lemoli**
14:00 CME Test
Closing of the congress