

PROGRAM



5th European Myeloma Network Meeting



Turin

April 18-20, 2024

Lingotto Conference Center

REQUESTED AUSPICES

- REGIONE PIEMONTE
- UNIVERSITÀ DI TORINO
- AZIENDA OSPEDALIERO-UNIVERSITARIA
Città della Salute e della Scienza di Torino – Presidio Ospedaliero Le Molinette
- SIE – Società Italiana di Ematologia
- SIES – Società Italiana di Ematologia Sperimentale
- GITMO - Gruppo Italiano per il Trapianto di Midollo Osseo, cellule staminali emopoietiche e terapia cellulare
- AIL - Associazione Italiana contro le Leucemie-linfomi e mieloma Onlus
- FNOPI - Federazione Nazionale Ordini Professioni Infermieristiche
- ASSOMONITOR - Associazione Italiana dei Clinical Monitors

WELCOME MESSAGE

Dear colleagues and friends,

It is our great pleasure to invite you to attend the 5th EMN meeting – EMN2024 - that will take place in Torino – Italy - from 18 to 20 April 2024.

Last year, we had a very fruitful and successful meeting in Amsterdam, and we were extremely happy to meet everyone in person again, after some editions held virtually. And now we cannot wait to welcome you to the majestic and elegant city of Torino in 2024.

The EMN2024 will be a unique opportunity for anyone working in the myeloma field to be informed of the latest developments and most innovative treatments for myeloma patients. New, effective clinical trials will be presented during interactive and lively sessions, with expert speakers from all over the world. The EMN2024 will be a highly formative and educational event, particularly for young researchers, and also for nurses, data managers and study coordinators.

Also in this edition, patients' associations will play a central role. We aim to dedicate a special session to know their perspective and expectations, and to consider their valuable suggestions for future studies. As an inclusive and open network, the EMN is also committed to continuing and strengthening the collaboration with various national research groups, with key scientific societies – particularly, the European Hematology Association - and companies promoting new and effective clinical trials. We are always grateful for their valuable contribution and support.

The location of the EMN2024 meeting will be the Centro Congressi Lingotto, an ideal venue to host important international conferences and big events in Torino. The venue is very well connected to the rest of the city, which will allow you to enjoy the conference and also visit Torino, Italy's first capital, with its stunning architecture, multicultural environment, innovative present and regal past.

We look forward to welcoming you soon!

Mario Boccardo & Pieter Sonneveld

On behalf of the Scientific organizers, Program Coordinators and the EMN Board.

SCIENTIFIC PROGRAM COORDINATORS

Pieter Sonneveld *(The Netherlands)*

Sonja Zweegman *(The Netherlands)*

Mario Boccardo *(Italy)*

Niels van de Donk *(The Netherlands)*

Francesca Gay *(Italy)*

Roberto Mina *(Italy)*

FACULTY

Nizar Jacques	Bahlis	Calgary, Canada	Heinz	Ludwig	Wien, Austria
Angelo	Belotti	Brescia, Italy	Elias K.	Mai	Heidelberg, Germany
Mario	Boccardo	Turin, Italy	Salomon	Manier	Lille, France
Niccolò	Bolli	Milan, Italy	Maria-Victoria	Mateos	Salamanca, Spain
Ivan Marques	Borrello	Baltimore, USA	Hira	Mian	Hamilton, Canada
Sara	Bringhen	Torino, Italy	Paolo	Milani	Pavia, Italy
Annemiek	Broijl	Rotterdam, The Netherlands	Roberto	Mina	Turin, Italy
Benedetto	Bruno	Turin, Italy	Mohamad	Mohty	Paris, France
Gastone	Castellani	Bologna, Italy	Vittorio	Montefusco	Milano, Italy
Michele	Cavo	Bologna, Italy	Adrian	Mosquera Orgueira	Santiago di Compostela, Spain
Guldane	Cengiz-Seval	Ankara, Turkey	Pellegrino	Musto	Bari, Italy
Paolo	Corradini	Milano, Italy	Paola	Neri	Calgary, Canada
Thomas	Cupedo	Amsterdam, The Netherlands	Alvaro Enrique	Osorio Franco	Valle del Cauca, Colombia
Mattia	D'Agostino	Turin, Italy	Giovanni	Palladini	Pavia, Italy
Michel	Delforge	Leuven, Belgium	Charlotte	Pawlyn	London, United Kingdom
Meletios-Athanasios	Dimopoulos	Athens, Greece	Aurore	Perrot	Toulouse, France
Angela	Dispenzieri	Rochester, USA	Rakesh	Popat	London, United Kingdom
Christoph	Driessen	St. Gallen, Switzerland	Marc	Raab	Heidelberg, Germany
Brian G.M.	Durie	Los Angeles, USA	Jakub	Radocha	Hradec Kralove, Czech Republic
Hermann	Einsele	Würzburg, Germany	Karthik	Ramasamy	Oxford, United Kingdom
Thierry	Facon	Lille, France	Paula	Rodríguez Otero	Pamplona, Spain
Carlos Jose	Fernandez De Larrea Rodriguez	Barcelona, Spain	Laura	Rosinol Dachs	Barcelona, Spain
Alfred	Garfall	Philadelphia, USA	Vaishali	Sanchorawala	Boston, USA
Maria	Gavriatopoulou	Athens, Greece	Valgardur	Sigurdsson	Lund, Sweden
Francesca Maria	Gay	Turin, Italy	Tobias Schmidt	Slørdahl	Trondheim, Norway
Irene M.	Ghobrial	Boston, USA	Pieter	Sonneveld	Rotterdam, The Netherlands
Nicola	Giuliani	Parma, Italy	Andrew	Spencer	Clayton, Australia
Kaz	Groen	Amsterdam, The Netherlands	Edward A.	Stadtmauer	Philadelphia, USA
Roman	Hájek	Ostrava, Czech Republic	Claudia A.M.	Stege	Amsterdam, The Netherlands
Hans	Jacobs	Nijmegen, The Netherlands	Cyrille	Touzeau	Nantes, France
Andrzej	Jakubowiak	Chicago, USA	Saad Z.	Usmani	Charlotte, USA
Katie	Joyner	Brussels, Belgium	Niels	van de Donk	Amsterdam, The Netherlands
Martin	Kaiser	London, United Kingdom	Johannes	Waldschmidt	Würzburg, Germany
Efstathios	Kastritis	Athens, Greece	Katja Christina	Weisel	Hamburg, Germany
Maria Theresa	Krauth	Wein, Austria	Kwee	Yong	London, United Kingdom
Alessandra	Larocca	Turin, Italy	Elena	Zamagni	Bologna, Italy
Xavier	Leleu	Poitiers Cedex, France	Sonja	Zweegman	Amsterdam, The Netherlands
Suzanne	Lentzsch	New York, USA			

TIMETABLE

Thursday, April 18, 2024	Friday, April 19, 2024	Saturday, April 20, 2024
		09.00 - 09.30 MENARINI STEMLINE SPONSORED LECTURE
09.25 - 09.30 OPENING CEREMONY	09.00 - 09.45 SESSION V NDMM - TRANSPLANT-ELIGIBLE PATIENTS	09.30 - 10.30 SESSION X CHALLENGE SESSION - INNOVATION AND CHALLENGES IN MM
09.30 - 10.50 SESSION I MGUS AND SMM	09.45 - 10.50 SESSION VI RRMM PATIENTS	10.30 - 11.25 SESSION XI AMYLOIDOSIS
10.50 - 11.10 BREAK AND POSTER VIEWING	10.50 - 11.15 BREAK AND POSTER VIEWING	11.25 - 11.40 BREAK AND POSTER VIEWING
11.10 - 12.20 SESSION II RISK STRATIFICATION	11.15 - 12.15 SESSION VII IMMUNOTHERAPY	11.40 - 12.40 SESSION XII EHA - EMN JOINT SESSION
12.20 - 13.30 SESSION III MRD IN CLINICAL TRIALS & APPLICATION CHALLENGES IN CLINICAL PRACTICE	12.15 - 13.15 SESSION VIII BREAKTHROUGH TRIALS CHANGING CLINICAL PRACTICE	12.40 - 13.20 SESSION XIII RESHAPING THE FUTURE: THE TRIALS THAT WE NEED
13.30 - 14.30 LUNCH AND MEET THE EXPERT SESSION	13.15 - 14.15 LUNCH AND MEET THE EXPERT SESSION	13.20 - 14.00 LUNCH AND POSTER VIEWING
14.30 - 15.30 SESSION IV NDMM - TRANSPLANT-INELIGIBLE PATIENTS	14.15 - 15.00 SESSION IX HARMONY ALLIANCE: DATA-DRIVEN RESEARCH IN MULTIPLE MYELOMA	14.00 - 14.40 SESSION XIV PATIENTS ASSOCIATIONS
15.30 - 15.50 BREAK AND POSTER VIEWING	15.00 - 15.30 BREAK AND POSTER VIEWING	14.40 - 15.25 SESSION XV TOXICITY OF IMMUNETHERAPY
15.50 - 17.20 BRISTOL MYERS SQUIBB SPONSORED SYMPOSIUM	15.30 - 17.00 JOHNSON & JOHNSON SPONSORED SYMPOSIUM	15.25 - 15.30 CONCLUSIONS AND FINAL GREETINGS
17.20 - 18.50 INDEPENDENT MEDICAL EDUCATIONAL SESSION - UNCONDITIONAL SUPPORT BY GSK	17.00 - 18.30 PER SYMPOSIUM - UNCONDITIONAL SUPPORT BY SANOFI	
19.00 - 20.00 WELCOME COCKTAIL		

CONGRESS INFORMATION

VENUE

LINGOTTO CONFERENCE CENTER

Via Nizza, 280 - 10126 Turin - Italy
Ph +39 011 6311702
booking@centrocongressilingotto.it
www.centrocongressilingotto.it

HOW TO REACH THE LINGOTTO CONFERENCE CENTER

The Lingotto Conference Centre is 10 minutes from the center of Turin. Various buses run in the city center and will take you close to the Lingotto Conference Center. In particular, you can use the metro to both attend the conference and visit the city. Turin has only one Metro line (M1), and metro stops are indicated with a white M on a red background. A metro stop (Lingotto stop) is located right in front of the Lingotto Conference Center.

You can buy either a single-ride ticket (City100 - valid for 100 minutes once you pass the turnstile) or a daily pass (the most convenient option if you wish to visit the city center after the conference).

More details about Turin public transports can be found at <https://www.gtt.to.it/cms/en/>

Turin also has three main train stations: Torino Porta Susa, Torino Porta Nuova, and Torino Lingotto. Both Torino Porta Susa and Torino Porta Nuova have a metro stop inside or closeby the train station. Further instructions on how to reach the Lingotto Conference Center from these train stations are reported below.

Participants arriving from motorways or from city by-pass roads can follow the road signs to go directly to the Lingotto underground car parks.

From Turin Airport - Torino Aeroporto di Caselle: Turin Airport (also known as Torino Aeroporto di Caselle or Sandro Pertini Airport) is 16 km away from the city center and can be reached in about 30-35 minutes by taxi, at a fixed rate.

Trains are also available from the airport and they run every 30 minutes.

At the Arrivals floor (floor zero), exit the building and walk through the car rental area in the parking lot. You can buy a single-ride ticket at the machines after the car rental, or directly through the website <https://www.trenitalia.com/en.html> - select "Torino Aeroporto di Caselle" as your departure station, and "Torino Porta Susa" as your destination. Once on the train, (approx. ride duration: 30 minutes) you can get off at Torino Porta Susa station and take the metro to Lingotto stop (direction "Bengasi", 9 stops). The metro stop is inside the train station, you do not need to exit. Metro tickets can be bought at the machines in front of the metro turnstiles, and you can buy either a single-ride ticket (City100) or a daily pass.

From Porta Susa train station: take the metro to Lingotto stop (direction "Bengasi", 9 stops). The metro stop is inside the train station, you do not need to exit. Metro tickets can be bought at the machines in front of the metro turnstiles, and you can buy either a single-ride ticket (City100) or a daily pass.

From Porta Nuova train station: take the metro to Lingotto stop (direction "Bengasi", 6 stops). You can reach the metro stop either through the escalator in the main hall of the station; or you can exit the station in Corso Vittorio Emanuele and walk down the stairs or take the elevator to the metro stop. Metro tickets can be bought at the machines in front of the metro turnstiles, and you can buy either a single-ride ticket (City100) or a daily pass.

From Lingotto train station: take the underpass inside the train station, heading to Italia 61/ Regione Piemonte skyscraper. Once you are out of the underpass, walk towards the Regione Piemonte skyscraper - you will see a covered path in front of you, a red and white structure with red benches on the way. Walk to the end of that path, you will see a metro stop in front of you and the skyscraper to your right. You can either take the underground metro and get off at Lingotto stop (direction "Fermi", one stop only) - metro tickets can be bought at the machines in the underground metro stop, right in front of the metro turnstiles, and you can buy either a single-ride ticket (City100) or a daily pass. Or, if you would rather walk and not take the metro, just turn left in via Nizza and walk for about 10 minutes. The Lingotto Conference Center will be on your left.

By Car: from the main motorways Piacenza, Pavia, Genova, Savona, Milano, Aosta Frejus e Pinerolo - direction TORINO, continue on the South Ringroad - exit Corso Unità d'Italia then follow signs to Lingotto; from downtown: access to the underground paying car parking - entrance in Via Nizza n. 230 and n. 280 bis.

Pedestrian entrance: Via Nizza n. 280

REGISTRATION FEES

Registration Categories	Earlybird online registration until 5 April	After 5 April and onsite registration
Standard*	€ 400,00	€ 500,00
Participants under 35 years	€ 250,00	€ 350,00
Nurses	€ 200,00	€ 300,00
Exhibitors**	€ 150,00	€ 250,00

To avoid long lines at the on-site registration counters, we encourage you to register for the meeting in advance.

The registration fee includes:

- Participation in the scientific sessions
- Access to the exhibition and poster areas
- Conference kit
- Certificate of attendance
- Lunches
- Coffee breaks
- Welcome cocktail

* Sponsor staff members who have registered with a standard fee can have access to the scientific session sitting in a dedicated area.

** Exhibitor fee DOES NOT include: conference kit, participation in the scientific sessions.

REGISTRATION HOURS

Individuals and Exhibitors	
Wednesday, April 17, 2024	17.00 - 19.00
Thursday, April 18, 2024	08.00 - 18.00
Friday, April 19, 2024	08.00 - 18.00
Saturday, April 20, 2024	08.00 - 12.00
Groups	
Wednesday, April 17, 2024	15.00 - 19.00

REGISTRATION BADGES

Badges and meeting materials will be given at the counters in the registration area.

Remember to print prior and to bring with you in Turin the invitation letter and the badge QRcode you received in the "Registration Info" automatic e-mail.

All registered participants, speakers, sponsors and exhibitors will be given a badge which must be worn in order to be admitted to the scientific sessions.

Badge is mandatory to enter the congress area.

A self-printing system will be available in the Registration Area. Delegates, sponsors and exhibitors will be able to collect their badges simply by having their personal barcode scanned by the optical reader at the self-printing machines.

Speakers are kindly requested to collect their badges at the Registration desk.

The QRcode on the badge stores the following personal information: name, surname, country and email address provided at the time of registration. It can be used by exhibitors to register visitors to their booths and to send additional information on their products and services.

CERTIFICATE OF ATTENDANCE

Delegates and speakers will be able to collect the certificate of attendance by having their personal QRcode read at the self-printing machines.

CLOAKROOM AND LUGGAGE

In the cloakroom you can leave your belongings free of charge.

The cloakroom is located in the Registration Area and will be open at the following hours:

Thursday, April 18, 2024	08.00 - 20.00
Friday, April 19, 2024	08.00 - 18.30
Saturday, April 20, 2024	08.00 - 16.00

TURIN INFORMATION DESK

For all information about the city (guided tours, museums, public transportation, etc.), please visit the Turin Information Desk. The desk is located at the entrance and it will be available as follows:

Thursday, April 18, 2024	12.00 - 16.00
Friday, April 19, 2024	12.00 - 16.00
Saturday, April 20, 2024	10.00 - 14.00

CATERING

Lunches, coffee breaks and the welcome cocktail are included in the registration fee.

You will be admitted showing your badges.

The EMN Welcome Cocktail is scheduled on Thursday, April 18, 2024 from 19.00 to 20.00 in the Catering Area.

The bar is located near the Exhibition Area and it will be open as follows:

Wednesday, April 17, 2024	08.00 – 19.00
Thursday, April 18, 2024	09.00 – 19.00
Friday, April 19, 2024	08.00 – 18.00
Saturday, April 20, 2024	08.00 – 18.00

AUDIO - VIDEO RECORDING

Audio-video recording is prohibited.

Only authorized staff can provide audio-video recording services.

EXHIBITION AREA

Access to the exhibition area will be as follows.

The exhibition area will be open at the following hours:

Thursday, April 18, 2024	09.00 - 20.00
Friday, April 19, 2024	09.00 – 18.30
Saturday, April 20, 2024	09.00 - 15.30

OFFICIAL WEBSITE

www.emn2024.com

APP

A special mobile app has been developed for this congress.

Use the app to find sessions of interest, create your own program, find and read all the abstracts.

Download the “EMN2024” app from Apple App store or Google Play.

SCIENTIFIC INFORMATION

LANGUAGE

The meeting will be in English with no simultaneous translation into other languages.

ITALIAN CME CREDITS

An Italian CME application has been submitted as follows:

Main program (April 18-19-20, 2024):

- Provider Studio ER Congressi SRL: ID 828- 410782.
- No. **4,2 CME** credits for **Physicians** (Clinical Biochemistry, Cardiac Surgery, Cardiology, General Surgery, Palliative Care, Haematology, Epidemiology, Pharmacology and Clinical Toxicology, Medical Genetics, Geriatrics, Laboratory of Medical Genetics, General Medicine Internal Medicine, Nuclear Medicine, Microbiology and Virology, Oncology, Clinica Pathology, Radiotherapy), **Biologists, Medical Laboratory Scientists, Nurses and Chemists.**
- Educational objective: "linee guida-protocolli-procedure".
- Meet the experts sessions, sponsored symposia are not included in the submission.

In order to claim for credits attendees should:

- attend at least the 90% of the submitted program;
- complete the CME forms. Please ask for it at the CME Registration Desk
- return the forms at the end of the meeting

EBAH CME CREDITS

The program of the "5th European Myeloma Network Meeting" has been reviewed and approved for CME accreditation by the European Board for Accreditation in Hematology (EBAH), an independent accreditation body endorsed by EHA. The EBAH Unit has approved this educational activity for no. **13 CME credits** for Physicians, Biologists, Medical Laboratory Scientists, Nurses and Chemists. EBAH Credit Points will be awarded for the Plenary Sessions.

To request credits, please fill out the form and return it to the registration desk at the end of the meeting.

We remind you that it is necessary to have an EBAH-CME account in order to claim for credits. Attendees can create an EBAH-CME account registering on the website: <http://ebah.org>.

POSTER AREA

Posters will be on display in the Poster Area for three days.

Posters should be installed/removed during the indicated set-up time:

Installation	Thursday, April 18, 2024	09.00 – 11.00
Tear off	Saturday, April 20, 2024	14.00 – 16.00

Materials to hang posters with will be available at the poster area. The Congress provides one board for each poster, the author is responsible for hanging and for removing the poster. Please note that the organisers do not take any responsibility for returning uncollected material to the authors.

SLIDE CENTER/SPEAKERS'AREA

Opening hours:

Thursday, April 18, 2024	08.00 – 19.00
Friday, April 19, 2024	08.00 – 18.30
Saturday, April 20, 2024	08.00 – 15.00

MEET THE EXPERT SESSIONS

Meet the Expert Sessions take place on April 18 and April 19, 2024 during the lunch break. Registration is free of charge but **spots are limited**. Preregistration to attend these sessions is necessary. If spots are still available, you can also register onsite during registration hours. We suggest that you do this early in order to secure your spot.

ROOM	THURSDAY, APRIL 18, 2024 13.30 - 14.00	FRIDAY, APRIL 19, 2024 13.15 - 14.15
DUBLINO ROOM Ground floor	1 Management of patients with primary plasma cell leukemia	4 Monoclonal gammopathies of clinical significance
ATENE ROOM Ground floor	2 Stem cell collection in the era of quadruplets	5 PCL and EMD
PARIGI ROOM Mezzanine floor	3 Correlative studies	6 How to improve access to clinical trials

CHANGES

Parts of the program may be changed without prior notice.

FLOOR PLAN

EXHIBITION AREA

PROGRAM

THURSDAY 18, APRIL 2024

09.25-09.30 **OPENING CEREMONY**

09.30-10.50 **SESSION I:**

MGUS AND SMM

Chairs: I. Ghobrial, V. Sigurdsson

MGCS: diagnosis and treatment - **E. Kastritis**

SMM: risk stratification and management - **M.A. Dimopoulos**

SMM: to treat or not to treat? - **I. Ghobrial**

AUDITORIUM AGNELLI



B01

FUNCTIONAL DISSECTION OF THE SINGLE CELL TRANSCRIPTOMIC LANDSCAPE OF GENOTYPICALLY-IDENTIFIED POLYCLONAL PLASMACELLS IN MULTIPLE MYELOMA MICROENVIRONMENT

F. Lazzaroni, M.C. Da Vià, A. Matera, A. Marella, A. Maeda, A. Marchetti, S. Fabris, S. Pioggia, I. Silvestris, D. Ronchetti, S. Lonati, G. Fabbiano, V. Traini, E. Taiana, G. Castellano, C. De, Magistris, M. Scopetti, N. Puccio, F. Torricelli, M. Barbieri, L. Pettine, A. Neri, M. Lionetti, F. Passamonti, N. Bolli (*Milan, Reggio Emilia-IT*)

B02

HIGH BODY MASS INDEX AND LOW AMOUNT OF IGM ARE ASSOCIATED TO MGUS PROGRESSION: A RETROSPECTIVE SINGLE-CENTER STUDY

A. Romano, A. Petronaci, N. Parrinello, S. Marino, G. Scuderi, D. Cambria, C. Botta, A. Neri, I. Dulcamare, V. Del Fabro, F. Di Raimondo, C. Conticello (*Catania, Palermo, Reggio Emilia-IT*)

Panel discussion - **N. Bolli**

10.50-11.10 **Break and poster viewing**

11.10-12.20 **SESSION II:**

RISK STRATIFICATION

Chairs: M.A. Dimopoulos, M. Kaiser

How to define HRMM in 2024 - **M. D'Agostino**

HR MM: beyond cytogenetics - **K.C. Weisel**

How to approach HRMM - **M. Kaiser**

AUDITORIUM AGNELLI



B03

ALTERATIONS IN EXPRESSION OF GENES CONTROLLING CELL SURFACE SIALYLATION IMPACT PROGNOSIS OF PATIENTS TREATED WITH CURRENT ANTI-MYELOMA THERAPIES

M. O'Dwyer, A. Ryan, S. Glavey, R. Mcaverra, B. Walker, C. Guerin-charbonnel, C. Bellanger, P. Moreau, C. Pellat-deceunynck, S. Minvielle (*Galway-IE, Dublin-IE, Indianapolis-USA, Nantes-FR*)

Panel discussion

12.20-13.30

SESSION III:

MRD IN CLINICAL TRIALS AND APPLICATION CHALLENGES IN CLINICAL PRACTICE

AUDITORIUM AGNELLI



Chairs: F. Gay, K. Yong

Imaging vs BM MRD: when and how? - **E. Zamagni**

The future of MRD testing in MM - **H. Jacobs**

MRD driven strategies: key ongoing and future trials - **E.A. Stadtmauer**

B04

PROSPECTIVE FUNCTIONAL BONE DISEASE EVALUATION OF NEWLY DIAGNOSED MULTIPLE MYELOMA WITH COMBINED USE OF 18F-FDG PET/CT AND WHOLE-BODY DIFFUSION WEIGHTED MAGNETIC RESONANCE

M. Talarico, G. De Cicco, P. Tacchetti, L. Pantani, K. Mancuso, C. Sartor, I. Rizzello, M. Iezza, F. Bigi, M. Puppi, I. Sacchetti, E. Manzato, S. Masci, R. Restuccia, S. Barbato, A. Cattabriga, S. Brocchi, C. Mosconi, C. Nanni, S. Fanti, M. Cavo, E. Zamagni (*Bologna-IT*)

Panel discussion - **E.K. Mai**

13.30-14.30

Lunch and meet the expert sessions on:

1. Managing the safety profile of CAR-T and bispecifics: can we safely treat elderly patients?

DUBLINO ROOM

M. Krauth, A. Larocca

2. Stem cell collection in the era of quadruplets

ATENE ROOM

A. Belotti, J. Radocha

3. Correlative studies

PARIGI ROOM

T. Cupedo, M. D'Agostino

- 14.35-15.30 **SESSION IV:** **NDMM - TRANSPLANT-INELIGIBLE PATIENTS** **AUDITORIUM AGNELLI**
Chairs: S. Bringhen, K. Ramasamy
Treatment algorithm in transplant-ineligible patients - **S. Manier**
Tailoring treatment in frail patients: current knowledge and future directions - **S. Bringhen**
- B05**
A PROLONGED DOSING SCHEDULE OF BELANTAMAB MAFODOTIN PLUS LENALIDOMIDE AND DEXAMETHASONE SIGNIFICANTLY REDUCED OCULAR ADVERSE EVENTS WITHOUT COMPROMISING CLINICAL ACTIVITY IN TRANSPLANT INELIGIBLE PATIENTS WITH NEWLY DIAGNOSED MULTIPLE MYELOMA
E. Terpos, M. Gavriatopoulou, I. Ntanasis Stathopoulos, P. Malandrakis, D. Fotiou, M. Migkou, F. Theodorakakou, V. Spiliopoulou, R. Syrigou, E. Eleutherakis Papaiaikovou, S. Gkolfinopoulos, G. Psarros, E. Kastritis, M.A. Dimopoulos (*Athens-GR, Dublin-IE*)
Panel discussion - **K. Ramasamy, V. Montefusco**
- 15.30-15.50 **Break and poster viewing**
- 15.50-18.50 **SPONSORED SESSIONS** **AUDITORIUM AGNELLI**
Details pag. 29
- 19.00 **Welcome cocktail**

FRIDAY 19, APRIL 2024

09.00-09.45 **SESSION V:**
NDMM - TRANSPLANT-ELIGIBLE PATIENTS
Chairs: M. Cavo, X. Leleu
Treatment algorithm for TE patients - **P. Sonneveld**
Controversies in the management of TE patients - **A. Perrot**

AUDITORIUM AGNELLI



Panel discussion

09.45-10.50 **SESSION VI:**
RRMM PATIENTS
Chairs: R. Hajek, M. Mohty
Treatment algorithm at first relapses - **F. Gay**
New targets and novel combinations to treat RRMM:
beyond immunotherapy - **R. Popat**

AUDITORIUM AGNELLI



B06

DISSECTING THE MULTICELLULAR ECOSYSTEM IN EXTRAMEDULLARY MYELOMA USING SPATIAL TRANSCRIPTOMICS

M. Helal, M. John, E. Stanojkowska, G. Mattavelli, L. Grundheber, A. Leipold, N. Affrin, C. Riedhammer, J. Düll, J. Mersi, H. Einsele, K. Kretzschmar, M. Kortüm, A. Riede, L. Rasche (Würzburg-DE)

B07

ELOTUZUMAB PLUS POMALIDOMIDE AND DEXAMETHASONE IN RELAPSED/REFRACTORY MULTIPLE MYELOMA: EXTENDED FOLLOW-UP OF A MULTICENTER, RETROSPECTIVE REAL-WORLD EXPERIENCE WITH 305 CASES OUTSIDE OF CONTROLLED CLINICAL TRIALS

E.A. Martino, S. Palmieri, M. Galli, D. Derudas, R. Mina, R. Della Pepa, R. Zambello, E. Vigna, A. Bruzzese, S. Mangiacavalli, E. Zamagni, C. Califano, M. Musso, C. Conticello, C. Cerchione, Gi Mele, N. Di Renzo, M. Offidani, G. Tarantini, G. Margiotta Casaluci, A. Rago, R. Ria, G. Uccello, G. Barilà, G. Palumbo, L. Pettine, I.D. Vincelli, M. Brunori, F. Accardi, V. Amico, A. Amendola, R. Fontana, V. Bongarzone, B. Rossini, E. Cotzia, A. Gozzetti, R. Rizzi, N. Sgherza, G. Reddicono, A. Maroccia, L. Franceschini, G. Bertuglia, D. Nappi, M.T. Petrucci, F. Di Raimondo, A. Neri, F. Morabito, P. Musto, M. Gentile (Cosenza, Napoli, Bergamo, Cagliari, Torino, Napoli, Padova, Pavia, Bologna, Nocera-Pagani, Palermo, Catania, Meldola, Brindisi, Lecce, Ancona, Barletta, Novara, Roma, Bari, Vicenza, Foggia, Milano, Reggio Calabria, Fano, Palermo, Benevento, Potenza, Salerno, Augusta, Siena, Venezia Mestre, Reggio Emilia-IT)

Panel discussion

10.50-11.15 Break and poster viewing

11.15-12.15 **SESSION VII:**
IMMUNOTHERAPY

Chairs: H. Einsele, S.Z. Usmani

Immunotherapy for triple-class exposed MM - **A. Garfall**
Moving immunotherapy in early lines - **E.K. Mai**
Mechanisms of resistance to immunotherapy - **N. Bahlis**

Panel discussion

AUDITORIUM AGNELLI



12.15-13.15 **SESSION VIII:**
BREAKTHROUGH TRIALS CHANGING CLINICAL PRACTICE

Chairs: M. Boccadoro, A. Spencer

Clinical studies for ND TE patients - **C. Touzeau**
Comments by N. van de Donk
Clinical studies for ND TE patients - **S. Zweegman**
Comments by H. Mian
Clinical studies for RRMM patients - **C. Driessen**
Comments by R. Mina

Panel discussion

AUDITORIUM AGNELLI





13.15-14.15 Lunch and meet the expert sessions on

4. Monoclonal gammopathies of clinical significance
N. Giuliani, P. Milani
5. PCL and EMD
G. Cengiz-Seval, P. Musto
6. How to improve access to clinical trials
A. Broijl, L. Rosinol

DUBLINO ROOM

ATENE ROOM

PARIGI ROOM

- 14.15-15.00 **SESSION IX:** **HARMONY ALLIANCE: DATA-DRIVEN RESEARCH IN MULTIPLE MYELOMA** **AUDITORIUM AGNELLI**
 
Chair: P. Sonneveld
- The HARMONY Alliance – EMN running projects - **E.K. Mai, A. Mosquera Orgueira**
- Opportunities in the utilization of synthetic data in Multiple Myeloma Research - **G. Castellani**
- HARMONY Alliance Foundation - **P. Sonneveld**
- 15.00-15.30 *Break and poster viewing*
- 15.30-18.30 **SPONSORED SESSIONS** **AUDITORIUM AGNELLI**
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SATURDAY 20, APRIL 2024

09.00-09.30 SPONSORED SESSIONS

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AUDITORIUM AGNELLI

09.30-10.30 SESSION X: CHALLENGE SESSION - INNOVATION AND CHALLENGES IN MM

Chairs: I. Borrello, P. Corradini

Artificial intelligence - A. Mosquera Orgueira

Comments by P. Neri

New immune and cellular therapy development/
in-house CAR-T model - C.F. De Larrea

Comments by I. Borrello

How to improve access to immutherapies
in the real-life setting - B. Bruno

Comments by J. Waldschmidt

Panel discussion

AUDITORIUM AGNELLI



12.40-13.20 SESSION XIII: RESHAPING THE FUTURE: THE TRIALS THAT WE NEED

Chairs: M. Boccadoro, P. Sonneveld

Young patients - C. Pawlyn

Elderly patients - R. Mina

Panel discussion - A. Jakubowiak

AUDITORIUM AGNELLI



13.20-14.00 Lunch and poster viewing

14.00-14.40 SESSION XIV: PATIENTS ASSOCIATIONS

Chairs: B. Durie, K. Joyner

IMF projects - B. Durie

MPE projects - K. Joyner

PRO - clinician perspective - K. Groen

Panel discussion

AUDITORIUM AGNELLI



10.30-11.25 SESSION XI: AMYLOIDOSIS

Chairs: G. Palladini, V. Santhorawala

Diagnosis - A. Dispenzieri

Therapeutic approach - S. Lentzsch

B08

FLORBETABEN PET IN AL AMYLOIDOSIS, A NEW PROMISING TECHNIQUE

R. Cassano, D. Genovesi, A. Giorgetti, G. Vergaro, A. Aimò, M.L. Del Giudice,
S. Galimberti, M. Edmin, G. Buda (Pisa-IT)

Panel discussion - M. Gavriatopoulou

AUDITORIUM AGNELLI



14.40-15.25 SESSION XV: TOXICITY OF IMMUNETHERAPY

Chairs: M. Delforge, H. Ludwig

CRS icans cytopenia - T.S. Slørdahl

Infections and vaccination - E. Terpos

Panel discussion - T.S. Slørdahl

AUDITORIUM AGNELLI



11.25-11.40 Break and poster viewing

11.40-12.40 SESSION XII: EHA - EMN JOINT SESSION How to choose new treatment options for your patients

Chair: P. Sonneveld

CAR-T or bispecifics or ADCs - E. Zamagni

What to do after BCMA, CD38 and standard therapy? - M. Delforge

New guidelines for NDMM in 2024 - E. Terpos

Panel discussion

AUDITORIUM AGNELLI



15.25-15.30 CONCLUSIONS AND FINAL GREETINGS

AUDITORIUM AGNELLI

SPONSORED SYMPOSIA AND LECTURE

Thursday 18, April 2024

15.50-17.20 **BRISTOL MYERS SQUIBB SPONSORED SYMPOSIUM** AUDITORIUM AGNELLI
Navigating the myeloma treatment landscape: cutting-edge insights in cellular therapies
 Welcome and introduction - **M. Cavo**
 Unmet needs in the era of novel therapies - **X. Leleu**
 Treatment choice for triple-class exposed patients with CAR-T cell therapies - **P. Rodríguez Otero**
 Optimizing patient outcomes for triple-class exposed patients in clinical practice - **M. Raab**
 Panel discussion and summary close

17.20-18.50 **INDEPENDENT MEDICAL EDUCATIONAL SESSION – UNCONDITIONAL SUPPORT BY GSK** AUDITORIUM AGNELLI
New Challenges in elderly and frail RRMM
Chairs: **M. Boccadoro, S. Zweegman**
 Impact of aging: focus on Frailty definition - **A. Larocca**
 Practical considerations when approaching older patients - **C. Stege**
 Balancing efficacy and toxicity - **C. Pawlyn**
 Emerging challenges in RRMM - **R. Mina**
 Case discussion: the journey of a frail patient - **H. Mian**
 Panel discussion

Friday 19, April 2024

15.30-17.00 **JOHNSON & JOHNSON SPONSORED SYMPOSIUM** AUDITORIUM AGNELLI
Clinical trials and beyond: real-world experience and patient experience of emerging agents in MM
Chair: **M. Mohty**
 Welcome and introduction - **M. Mohty**
 Complementing clinical trials: Investigating the value of real world evidence with insights from TE NDMM - **E. Zamagni**
 Starting the treatment journey: Real world evidence for patients with TIE NDMM and implications for sequencing - **S. Zweegman**
 Engineering better outcomes: uncovering the emerging real-world evidence base for T-cell redirecting therapies - **M. Delforge**
 Panel discussion

17.00-18.30 **PER SYMPOSIUM – UNCONDITIONAL SUPPORT BY SANOFI** AUDITORIUM AGNELLI
New combination-based approaches to NDMM: what do the data, the experts, and patients say?
Chair: **T. Facon**
 Welcome and introductions - **T. Facon**
 Stratifying risk in newly diagnosed multiple myeloma (NDMM) - **M.V. Mateos**
 Survey.AI says: how patients feel and what they want to know about NDMM - **T. Facon**
 Evolving treatment paradigm for NDM - **E. Osorio**
 Q&A and conclusions - **T. Facon**

Saturday 20, April 2024

09.00-09.30 **MENARINI STEMLINE SPONSORED LECTURE** AUDITORIUM AGNELLI
 Individualized treatments for the patients in the earlier relapses of relapsed and refractory multiple myeloma (RRMM) - **E. Terpos, E. Zamagni**

ABSTRACT REVIEWERS

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Cyrille	Touzeau	Nantes, France
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Katja Christina	Weisel	Hamburg, Germany

POSTER

POSTER

1. BIOLOGY AND PRECLINICAL

P01

LIPID METABOLIC DYNAMICS CONVEYS RESISTANCE TO ANTI-BCMA IMMUNOTHERAPY IN MULTIPLE MYELOMA VIA FERROPTOSIS

E. La Spina, D. Tibullo, G. Scandura, S. Cortellino, C. Giallongo, L. Longhitano, S. Giallongo, I. Dulcamare, D. Cambria, M. Mecca, S. Picerno, A. Amoresano, G. Pinto, S. Serpico, A. Sgambato, F. Torricelli, N. Puccio, N. Parrinello, S. Marino, C. Conticello, C. Botta, A. Neri, F. Di Raimondo, A. Romano (Catania, Rionero in Vulture, Napoli, Roma, Reggio Emilia, Palermo-IT)

P02

SINGLE MASS SPECTROMETRY ASSAY TARGETTING M-PROTEIN, THERAPEUTIC ANTIBODIES, AND POLYCLONAL IMMUNOGLOBULINS PROVIDES UNIQUE INSIGHT INTO THERAPY RESPONSE KINETICS IN PATIENTS WITH MULTIPLE MYELOMA

C. Wijnands, P. Karel, J. Gloerich, V. Bonifay, L. Di Stefano, T. Luider, M. Vanduijn, A. Croockewit, E. De Kort, D. Castelijin, C. Stege, A. Van Gool, N. Van De Donk, J. Jacobs (Nijmegen-NL, Lisses-FR, Rotterdam-NL, Amsterdam-NL)

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ARGININE DEPRIVATION INDUCES DNA DAMAGE AND CHROMOSOMAL INSTABILITY: THE SEED AND SOIL IN MULTIPLE MYELOMA

G. Scandura, C. Giallongo, E. La Spina, I. Dulcamare, S. Giallongo, T. Zuppelli, L. Longhitano, A. Sbriglione, N. Vicario, D. Cambria, F. Torricelli, N. Puccio, Xin Hjaltelin, M. Herrera, N. Parrinello, V. Del Fabro, C. Conticello, C. Botta, D. Tibullo, G.A. Palumbo, Brunak, A. Neri, F. Di Raimondo, A. Romano (Catania, Palermo, Reggio Emilia-IT, Copenhagen-DK)

P04

EMN PROSPECTIVE SAMPLE COLLECTION PROJECT (EMN36): AN INTERNATIONAL UNIFORM SAMPLE REPOSITORY FOR PATIENTS WITH PLASMA CELL DYSCRASIAS TO ENABLE CORRELATIVE RESEARCH

M. D'agostino, R. Hájek, G.M. Casaluci, M. Offidani, P. Kessler, J. Minarik, L. Pengue, A. Belotti, P. Mikula, L. Stejskal, C. Terragna, L. Broskevičová, D. Oddolo, C. Driessen, M.T. Krauth, J. Bila, M. Delforge, E. Terpos, L.B. Leypoldt, S. Zweegman, Y.S. Choi, B. Bruno, A. Spencer, P. Sonneveld, M. Boccadoro, M. Van Duin (Torino, Ostrava-CZ, Novara-IT, Ancona-IT, Pelhrimov-CZ, Olomouc-CZ, Florence-IT, Brescia-IT, Havířov-CZ, Opava-CZ, Bologna-IT, Italy-IT, St. Gallen-CH, Vienna-AT, Belgrade-RS, Leuven-BE, Athens-GR, Hamburg-DE, Amsterdam-NL, Suwon-KR, Melbourne-AUS, Rotterdam-NL)

P05

NOVEL PROXIMITY LABELLING ASSAY FOR MONITORING DYNAMIC INTERACTIONS BETWEEN MULTIPLE MYELOMA AND CAR T-CELLS

T. Sevcikova, Q.N. Nguyen, V. Kapustova, P. Celichowski, O. Venglar, D. Zihala, T. Jelinek, R. Hajek, M. Simicek (Ostrava-CZ)

2. NEWLY DIAGNOSED MULTIPLE MYELOMA

P06

ISATUXIMAB-CARFILZOMIB-LENALIDOMIDE-DEXAMETHASONE VS CARFILZOMIB-LENALIDOMIDE-DEXAMETHASONE AS PRE-TRANSPLANT INDUCTION AND POST-TRANSPLANT CONSOLIDATION IN NEWLY DIAGNOSED MULTIPLE MYELOMA PATIENTS: RESULTS OF THE PHASE III RANDOMIZED EMN24 ISKIA TRIAL

A. Broijl, W. Roeloffzen, M. A. Dimopoulos, L. Rosiñol, M. Van Der Klift, G. Bertuglia, A. Oriol Rocafiguera, E. Katodritou, K.L. Wu, P. Rodriguez Otero, R. Hájek, S. Mangiacavalli, M. Van Duin, M. D'agostino, E. De Waal, E. Ocio, M.D. Levin, M.V. Mateos, M. Grasso, P. Ypma, S.D.P.W.M. De Jonge-Peters, T.S. Slørdahl, F. Schjesvold, J. Bladé, H. Einsele, P. Sonneveld, M. Boccadoro, F. Gay (Rotterdam-NL, Groningen-NL, Athens-GR, Barcelona-ES, Breda-NL, Torino-IT, Thessaloniki-GR, Antwerp-BE, Pamplona-ES, Ostrava-CZ, Pavia-IT, Leeuwarden-NL, Santander-ES, Dordrecht-NL, Salamanca-ES, Cuneo-IT, Den Haag-NL, Nijmegen-NL, Trondheim-NO, Oslo-NO, Würzburg-DE)

P07

CARFILZOMIB-LENALIDOMIDE-DEXAMETHASONE (KRD) VS. LENALIDOMIDE-DEXAMETHASONE (RD) IN NEWLY DIAGNOSED FIT OR INTERMEDIATE-FIT MULTIPLE MYELOMA PATIENTS INELIGIBLE FOR AUTOLOGOUS STEM-CELL TRANSPLANTATION: ANALYSIS OF SUSTAINED UNDETECTABLE MINIMAL RESIDUAL DISEASE (MRD) IN THE PHASE III EMN20 TRIAL

M. D'agostino, E. Antonioli, B. Gamberi, B. Bruno, D. Derudas, P. Tosi, F. Fazio, C. Carlo-Stella, S. Ronconi, V. Marasco, S. Ballanti, C. Cellini, A.P. Falcone, M. Offidani, P. Stefanoni, D. Rota-scalabrini, A. Agazzi, G. Margiotta Casaluci, G. Pietrantuono, F. Patriarca, A. Larocca, M. Boccadoro, S. Bringhen (Torino, Florence, Reggio Emilia, Cagliari, Rimini, Rome, Rozzano, Meldola, Milan, Perugia, Ravenna, San Giovanni Rotondo, Ancona, Bergamo, Candiolo, Novara, Rionero in Vulture, Udine-IT)

P08

PHASE 3 RANDOMIZED STUDY OF DARATUMUMAB (DARA) + BORTEZOMIB, LENALIDOMIDE, AND DEXAMETHASONE (VRD) VERSUS VRD ALONE IN PATIENTS (PTS) WITH NEWLY DIAGNOSED MULTIPLE MYELOMA (NDMM) WHO ARE ELIGIBLE FOR AUTOLOGOUS STEM CELL TRANSPLANTATION (ASCT): PRIMARY RESULTS OF THE PERSEUS TRIAL

P. Sonneveld, M.A. Dimopoulos, M. Boccadoro, H. Quach, P.J. Ho, M. Beksac, C. Hulín, E. Antonioli, X. Leleu, S. Mangiacavalli, A. Perrot, M. Cavo, A. Belotti, A. Broijl, F. Gay, R. Mina, I.S. Nijhof, N.W.C.J. Van De Donk, E. Katodritou, F. Schjesvold, A.S. Balari, L. Rosiñol, M. Delforge, W. Roeloffzen, T. Silzle, A. Vangsted, H. Einsele, A. Spencer, R. Hajek, A. Jurczyszyn, S. Lonergan, T. Ahmadi, Y. Liu, J. Wang, D. Vieyra, E.M.J. Van Brummelen, V. Vanquichelberghe, A. Sitthi-Amorn, C.J. De Boer, R. Carson, P. Rodriguez-Otero, J. Bladé, P. Moreau (Rotterdam, Athens, Torino, Melbourne, Camperdown, Ankara, Pessac, Florence, Poitiers, Pavia, Toulouse, Bologna, Brescia, Amsterdam, Thessaloniki, Oslo, Barcelona, Leuven, Groningen, St. Gallen, Copenhagen, Würzburg, Melbourne, Ostrava, Kraków, Plainsboro, Beijing, Spring House, Leiden, Beerse, Pamplona, Nantes)

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N.W.C.J. Van De Donk, C. Touzeau, E. Terpos, A. Perrot, R. Mina, M. De Ruijter, E. Antonioli, E. Katodritou, N. Pescosta, P.A.F. Geerts, C. Sonntag, R. Wester, A. Belotti, S. Mangiacavalli, M. Offidani, M. D'agostino, M. Van Duin, M. Cavo, S. Aquino, A.M. Liberati, M.D. Levin, C. Hulin, M. Boccadoro, P. Sonneveld, F. Gay (Amsterdam-NL, Nantes-FR, Athens-GR, Toulouse-FR, Torino, Florence, Thessaloniki-GR, Bolzano, Zwolle-NL, Strasbourg-FR, Rotterdam-NL, Brescia, Pavia, Ancona, Bologna, Genova, Terni-PG, Dordrecht-NL, Bordeaux-FR)

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ENHANCED DETECTION OF MINIMAL RESIDUAL DISEASE IN MULTIPLE MYELOMA THROUGH CD138 ENRICHMENT

P. Tabares, L. Scheller, K. Schmiedgen, J. Dhanraj, H. Dagdeviren, S. Sunuwar, A. Wilnit, M. Ulbrich, J. Waldschmidt, B. Paiva, K.M. Kortüm, L. Rasche, H. Einsele, A. Beilhack (Würzburg-DE, Pamplona-ES)

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EARLY RESULTS OF TANDEM AUTOLOGOUS STEM-CELL TRANSPLANTATION AFTER DARATUMUMAB VTD INDUCTION IN NEWLY DIAGNOSED MULTIPLE MYELOMA

C. Liberatore, E. Rossi, L. Malerba, F. Fioritoni, F. Di Landro, F. Fazio, S. Ferraro, G. Antolino, L. De Padua, U. Coppetelli, V. Bongarzone, S. Pulini, P. Chiusolo, D. Vaddinelli, A. Natale, G. Visani, V. De Stefano, M. Di Ianni (Pescara, Rome, Pesaro, Frosinone, Latina, Chieti-IT)

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MOBILISATION OF HEMATOPOIETIC STEM CELLS WITH G-CSF BEFORE AUTOLOGOUS STEM CELL TRANSPLANTATION IN PATIENTS WITH NEWLY DIAGNOSED MULTIPLE MYELOMA TREATED WITH DVRD VERSUS DVTD

M.K. Appelman, C. Fokkema, M. Grootes, R. Wester, E. De Pater, P. Sonneveld, A. Broijl (Rotterdam-NL)

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I. Ntanasis-Stathopoulos, E. Terpos, A. Briasoulis, P. Malandrakis, D. Fotiou, M. Migkou, V. Spiliopoulou, F. Theodorakakou, M. Roussou, N. Kanellias, E. Eleutherakis-Papaiaikovou, E. Kastritis, M.A. Dimopoulos, M. Gavriatopoulou (Athens-GR)

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IMMUNE CELL LANDSCAPE WITHIN THE BONE MARROW: A ROADMAP FROM MGUS TO ACTIVE MULTIPLE MYELOMA AND TREATMENT RESPONSIVENESS

A.M. Corsale, M. Shekarkar Azgomi, E. Gigliotta, M. Di Simone, A. Rizzuto, F. Garofalo, M. Speciale, M. Sciortino, C. Aquilina, A. Romano, F. Brucato, G. Corsale, D. Cambria, A. Neri, F. Buffa, N. Caccamo, F. Dieli, S. Meraviglia, S. Siragusa, C. Botta (Palermo, Catania, Reggio Emilia-IT)

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EXPLORING CLINICAL FEATURES THAT COULD PREDICT FUNCTIONAL HIGH RISK MULTIPLE MYELOMA PATIENTS: A REAL-WORLD ANALYSIS

S. Morè, L. Corvatta, V.M. Manieri, E. Morsia, M. Offidani (Ancona, Fabriano)

P16

EFFICACY AND SAFETY OF IDECABTAGENE VICLEUCEL (IDE-CEL) WITH LENALIDOMIDE (LEN) MAINTENANCE VERSUS LEN MAINTENANCE ALONE IN ADULT PATIENTS (PTS) WITH NEWLY DIAGNOSED MULTIPLE MYELOMA (NDMM) WHO HAVE SUBOPTIMAL RESPONSE TO AUTOLOGOUS STEM CELL TRANSPLANTATION (ASCT): PHASE 3 KarMMa-9 TRIAL

M. Mateos, A. Cohen, S. Harrison, S. Kumar, A. Perrot, F. Schjesvold, H. Einsele, P. Rodríguez-Otero, I. Abrahamsen, C. Fernandez de Larrea, R. Schots, V. Kivovich, F. Wu, X. Zhong, T. Finocchio, M. Popa Mckiver, M. Cook, N. Raje (Salamanca-ES, Philadelphia-USA, Melbourne-AUS, Rochester-USA, Toulouse-FR, Würzburg-DE, Pamplona-ES, Oslo-NO, Barcelona-ES, Brussels-BE, Cambridge-USA, Princeton-USA, Boudry-CH, Boston-USA)

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PROFILE AND OUTCOME OF MULTIPLE MYELOMA WITH AND WITHOUT HIV TREATED AT A TERTIARY HOSPITAL IN KWAZULU-NATAL, SOUTH AFRICA

L.H. Chili, I. Mackraj, N. Rapiti (Durban-ZA)

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REAL-WORLD DATA WITH LENALIDOMIDE AS MAINTENANCE THERAPY FOR PATIENTS WITH MULTIPLE MYELOMA AFTER AUTOLOGOUS STEM CELL TRANSPLANTATION: THE EXPERIENCE OF THE "RETE EMATOLOGICA PUGLIESE" (REP)

N. Di Renzo, N.M. Dargenio, N. Sgherza, P.V. Federico, M.P. Fina, R. Matera, P. Curci, R. Rizzi, G. Tarantini, C. Germano, M.P. Falcone, N. Cascavilla, A.M. Carella, L. Melillo, G. Palumbo, B. Rossini, A. Guarini, A. Rana, V. Pavone, A. Mele, R. De Francesco, D. Pastore, G. Mele, F. Merchionne, G. Specchia, P. Musto (Lecce, Bari, Barletta, San Giovanni Rotondo, Foggia, Tricase, Brindisi-IT)

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IMPACT OF DARATUMUMAB ON HEMATOPOIETIC STEM CELL MOBILIZATION WITH G-CSF AND ON-DEMAND PLERIXAFOR IN NEWLY-DIAGNOSED MULTIPLE MYELOMA PATIENTS

B. Garibaldi, G. Bertuglia, A. Casson, B. Sarina, F. Gay, S. Mercadante, I. Mariotti, M. D'agostino, D. Taurino, S. Oliva, A. Larocca, D. Mannina, C. Dephilippis, G. Benevolo, T. Francisci, M. Lorenzi, B. Bruno, A. Santoro, S. Bringhen, S. Bramanti, R. Mina (Milan, Turin-IT)

P20

EFFICACY AND SAFETY OF DARATUMUMAB-BASED COMBINATION THERAPIES IN TRANSPLANT-INELIGIBLE NEWLY DIAGNOSED MULTIPLE MYELOMA PATIENTS: A REAL-LIFE POPULATION ANALYSIS ACCORDING TO IMWG FRAILTY SCORE

A. Belotti, C. Crippa, R. Daffini, R. Ribolla, S. Ferrari, A. Peli, A. Tucci (Brescia-IT)

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IDENTIFICATION OF CLINICAL-BIOLOGICAL FEATURES OF NEWLY DIAGNOSED EARLY RELAPSE MULTIPLE MYELOMA PATIENTS ELIGIBLE FOR AUTOLOGOUS STEM CELL TRANSPLANTATION

L. Cillo, B. Dalla Palma, S. Ricci, M. Pedrazzoni, M. Scita, M. Bernardi, G. Sammarelli, L. Pelagatti, N. Giuliani (Parma-IT)

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F. Farina, V. Ferla, L. Canziani, R. Dell'Acqua, T. Perini, D. Clerici, D. Sannipoli, S. Markt, S. Mastaglio, R. Greco, M.T. Lupo-Stanghellini, M. Bernardi, I. Peccatori, C. Corti, M. Marcatti, F. Ciceri (Milan-IT)

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IMPACT OF DARATUMUMAB, BORTEZOMIB, THALIDOMIDE DEXAMETHASONE INDUCTION THERAPY ON STEM CELL MOBILIZATION: A REAL WORLD EXPERIENCE

F. Accardi, M. Porrizzo, G. Sapienza, R. Bono, S. Tringali, C. Rotolo, C. Botta, A. Santoro, L. Di Noto, L. Castagna, C. Patti (Palermo-IT)

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PROGNOSTIC PROFILING OF PATIENTS WITH MULTIPLE MYELOMA: REAL WORLD APPLICABILITY

A. Sretenovic, M. Mitrovic, N. Vukosavljevic, Z. Bukumiric, N. Kecman, M. Todorovic, J. Jovanovic, J. Bila (Belgrade-RS)

3. RELAPSED/REFRACTORY MULTIPLE MYELOMA

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TALQUETAMAB + POMALIDOMIDE IN PATIENTS WITH RELAPSED/REFRACTORY MULTIPLE MYELOMA: SAFETY AND PRELIMINARY EFFICACY RESULTS FROM THE PHASE 1B MONUMENTAL-2 STUDY

J. Matous, N. Biran, A. Perrot, J.G. Berdeja, K. Dorritie, C. Van Elssen, E. Searle, C. Touzeau, S. Anguille, D. Vishwamitra, A. Nguyen, D. Ghosh, E. Shearin, K. Thornton, M.D. Smit, H. Quach (Denver-USA, Hackensack-USA, Toulouse-FR, Nashville-USA, Pittsburgh-USA, Maastricht-NE, Manchester-UK, Nantes-FR, Edegem-BE, Spring House-USA, Bridgewater-US, Leiden-NL, Melbourne-AUS)

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