



15TH INTERNATIONAL MYELOMA WORKSHOP

SEPTEMBER 23-26, 2015

Rome, Auditorium Parco della Musica



PROGRAM

15TH INTERNATIONAL MYELOMA WORKSHOP

ORGANIZING COMMITTEE

Mario Boccadoro
Michele Cavo
Hermann Einsele
Antonio Palumbo
Pieter Sonneveld

UNDER THE AUSPICES OF THE INTERNATIONAL MYELOMA SOCIETY AND ITS BOARD OF DIRECTORS

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Jesús F. San Miguel (Vice-President)
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ITALIAN SCIENTIFIC COMMITTEE

Mario Boccadoro
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Antonio Palumbo
Luca Baldini
Alessandro Corso
Francesco Di Raimondo
Fortunato Morabito
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Massimo Offidani
Francesca Patriarca
Maria Teresa Petrucci
Patrizia Tosi

NURSE ORGANIZING COMMITTEE

Beth Faiman
Tracy King
Monica Morris
Elena Ponticelli
Tiffany Richards

WELCOME MESSAGE

Dear Colleagues and Friends,

It is my great pleasure and honor to invite you to attend the 15th International Myeloma Workshop to be held in Rome, Italy, from September 23rd to 26th, 2015. During this important biannual event, the emerging advances in the biology and treatment of multiple myeloma, as well as debates on more controversial arguments, and consensus report will be presented.

The location of the Workshop, in the Auditorium Parco della Musica which is right in the city centre, will ensure that you all enjoy both the meeting and the fascinating city of Rome.

I am very much looking forward to welcoming you to Rome in September 2015!



Antonio Palumbo
President, 15th International Myeloma Workshop

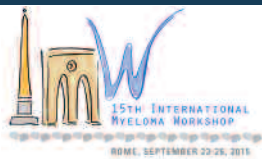
AUSPICES

Con l'adesione del Presidente della Repubblica Italiana
Under the patronage of the President of the Italian Republic

Ministero della Salute
Italian Ministry of Health

TIMETABLE

	Wednesday, September 23, 2015	Thursday, September 24, 2015	Friday, September 25, 2015	Saturday, September 26, 2015
07.00-08.00		07.00-08.00 MEET THE EXPERTS	07.00-08.00 MEET THE EXPERTS	07.00-08.00 MEET THE EXPERTS
08.00-09.00		08.00-10.20 NEWLY DIAGNOSED MULTIPLE MYELOMA YOUNG PATIENTS	08.00-10.20 NEWLY DIAGNOSED MULTIPLE MYELOMA ELDERLY PATIENTS	08.00-09.00 DEBATE
09.00-10.00	09.30-09.45 OPENING CEREMONY			09.00-10.00 RISING STARS AWARD
10.00-11.00	09.45-11.00 ROBERT KYLE LECTURES	10.20-10.50 Coffee Break	10.20-10.50 Coffee Break	10.00-10.15 BART BARLOGIE YOUNG INVESTIGATOR AWARD
11.00-12.00	11.00-13.00 GENOMICS AND MICROENVIRONMENT	10.50-12.20 PRIME ONCOLOGY SPONSORED SYMPOSIUM supported by TAKEDA ONCOLOGY Building on the Foundation of Proteasome Inhibition in Multiple Myeloma	10.50-12.20 CELGENE SPONSORED SYMPOSIUM The Role of Immunomodulators in the Future Landscape of Multiple Myeloma	10.15-10.30 Coffee Break
12.00-13.00		12.20-13.20 Lunch	12.20-13.20 Lunch	10.30-11.00 DEBATE
13.00-14.00	13.00-14.00 Lunch	13.20-14.50 AMGEN SPONSORED SYMPOSIUM Delving Into the Deep – Advances in the Treatment of Multiple Myeloma in 2015	13.20-14.50 JANSSEN SPONSORED SYMPOSIUM The Clinical Rationale and Experience with Monoclonal Antibodies in Multiple Myeloma	11.00-12.30 PLenary ABSTRACT SESSION
14.00-15.00	14.00-16.00 DIAGNOSTIC AND RESPONSE CRITERIA			12.30-13.00 CLOSING CEREMONY
15.00-16.00		14.50-16.30 RELAPSED/REFRACTORY MULTIPLE MYELOMA PATIENTS	14.50-16.30 IMMUNOTHERAPY	13.00-14.00 Lunch
16.00-17.00	16.00-16.30 Coffee Break	16.30-17.00 Coffee Break	16.30-17.00 Coffee Break	
17.00-18.00	16.30-18.00 NOVARTIS SPONSORED SYMPOSIUM Understanding the Role of Epigenetics in the Pathogenesis and Treatment of Multiple Myeloma	17.00-18.40 ALLOGENEIC TRANSPLANTATION AND NOVEL AGENTS	17.00-18.40 SPECIAL CONDITIONS	
18.00-19.00	18.00-18.45 Waldenström's Award	18.40-19.40 POSTER SESSION I	18.40-19.40 POSTER SESSION II	
19.00-20.00	18.45-19.15 Patient Association Talks			
	19.15-19.30 IMS General Assembly			
20.00-21.00	19.30-21.30 Welcome Reception			



15TH INTERNATIONAL MYELOMA WORKSHOP

SEPTEMBER 23-26, 2015

Auditorium Parco della Musica

FACULTY

Kenneth C. Anderson	Boston, USA	Alessandra Larocca	Torino, Italy
Michel Attal	Toulouse, France	Xavier Leleu	Lille, France
Daniel Auclair	Norwalk, USA	Sagar Lonial	Atlanta, USA
Hervé Avet-Loiseau	Toulouse, France	Heinz Ludwig	Vienna, Austria
David E. Avigan	Boston, USA	Angelo Maiolino	Rio de Janeiro, Brazil
Nizar J. Bahlis	Calgary, Canada	Fabio Malavasi	Torino, Italy
Luca Baldini	Milano, Italy	Thomas G. Martin	San Francisco, USA
Bart Barlogie	New York, USA	Maria-Victoria Mateos	Salamanca, Spain
Leif P. Bergsagel	Scottsdale, USA	Philip L. McCarthy	Buffalo, USA
Joan Bladé	Barcelona, Spain	Giampalolo Merlini	Pavia, Italy
Mario Boccadoro	Torino, Italy	Fortunato Morabito	Cosenza, Italy
Lawrence Boise	Atlanta, USA	Philippe Moreau	Nantes, France
Sara Bringhen	Torino, Italy	Gareth J. Morgan	Little Rock, USA
Jamie Cavenagh	London, UK	Nikhil C. Munshi	Boston, USA
Michele Cavo	Bologna, Italy	Hirokazu Murakami	Maebashi, Japan
Raymond L. Comenzo	Boston, USA	Pellegrino Musto	Rionero in Vulture (PZ), Italy
Alessandro Corso	Pavia, Italy	Ruben Niesvizky	New York, USA
Carlo Croce	Columbus, USA	Susie Novis	Hollywood, USA
Faith Davies	Little Rock, USA	Massimo Offidani	Ancona, Italy
Francesco Di Raimondo	Catania, Italy	Robert Z. Orłowski	Houston, USA
Meletios A. Dimopoulos	Athens, Greece	Bruno Paiva	Pamplona, Spain
Angela Dispenzieri	Rochester, USA	Antonio Palumbo	Torino, Italy
Brian Durie	Los Angeles, USA	Francesca Patriarca	Udine, Italy
Hermann Einsele	Würzburg, Germany	Maria Teresa Petrucci	Roma, Italy
Monika Engelhardt	Freiburg, Germany	Torben Plesner	Vejle, Denmark
Thierry Facon	Lille, France	Felipe Prósper	Pamplona, Spain
Jean-Paul Fermanand	Paris, France	Noopur Rajee	Boston, USA
Rafael Fonseca	Scottsdale, USA	S. Vincent Rajkumar	Rochester, USA
Francesca Gay	Torino, Italy	Paul G. Richardson	Boston, USA
Morie A. Gertz	Rochester, USA	Jesús F. San Miguel	Pamplona, Spain
Irene M. Ghobrial	Boston, USA	Jatin J. Shah	Houston, USA
Sergio A. Giralt	New York, USA	Kazuyuki Shimizu	Kakamigahara, Japan
Hartmut Goldschmidt	Heidelberg, Germany	Pieter Sonneveld	Rotterdam, The Netherlands
Roman Hájek	Ostrava, Czech Republic	Andrew Spencer	Melbourne, Australia
Jean-Luc Harousseau	Saint Denis La Plaine, France	Edward A. Stadtmauer	Philadelphia, USA
Jian Hou	Shanghai, China	A. Keith Stewart	Scottsdale, USA
Cynthia Iglesias	York, United Kingdom	Evangelos Terpos	Athens, Greece
Tadao Ishida	Sapporo, Japan	Patrizia Tosi	Rimini, Italy
Sudar Jagannath	New York, USA	Steven P. Treon	Boston, USA
Andrzej Jakubowiak	Chicago, USA	Niels van den Donk	Amsterdam, The Netherlands
Nicolaus Kroeger	Hamburg, Germany	Elena Zamagni	Bologna, Italy
Shaji K. Kumar	Rochester, USA	Jeffrey A. Zonder	Detroit, USA
Robert Kyle	Rochester, USA	Sonja Zweegman	Amsterdam, The Netherlands
C. Ola Landgren	New York, USA		

ROME

CONGRESS INFORMATION

VENUE

Auditorium Parco della Musica
Viale de Coubertin, 30
00196 Rome (Italy)
www.auditorium.com

HOW TO REACH

The Auditorium Parco della Musica of Rome is in Viale Pietro de Coubertin, near the Palazzetto dello Sport.

The Auditorium Parco della Musica is in the Flaminio district of Rome, by the Villaggio Olimpico and can be easily reached by public transport:

Bus Routes

- 910, from Termini Station and Piazza Mancini
- 53, from Piazza Mancini and Piazza San Silvestro
- 217, from Viale XVII Olimpiade and Termini Station
- 231, from Piazza Mancini and Piazzale Canestre (in Villa Borghese park). Only weekends
- Linea "M", special bus route between Termini station and Viale Pietro de Coubertin Auditorium stop. From 17h 00 - every 15 mins. Last bus from the Auditorium departs at the end of last event.

Tram routes

- 2, from Piazzale Flaminio and Piazza Mancini

Trains

- Metro A line to the Flaminio stop then no.2 tram
- Or the Ferrovie Roma-Nord train to the Piazza Euclide stop

By car

- From the G.R.A. (ring-road around Rome) take the Flaminio Saxa Rubra exit towards Corso di Francia
- From the Lungotevere Flaminio turn off into Viale Tiziano and then again at the Palazzetto dello Sport.

PARKING AREA

There are large car parking facilities by the Auditorium Parco della Musica with designated areas for disabled visitors.

AUDITORIUM PARCO DELLA MUSICA PARKING and BUS STOP



HOTEL AND SHUTTLE INFORMATION DESK

The congress will provide complimentary transfer service between the hotels booked through the IMW hotel booking office and the Auditorium Parco della Musica.

Transfer services will run according to the meeting schedule. One ride in the morning and one in the evening. Please look for detailed shuttle bus schedules in your hotel lobby and on the website (www.imw2015.it).

For further information about hotel accommodation and shuttle bus service provided by the meeting please visit the Hotel and Shuttle Information Desk. The desk is located in the Registration Area and will be open during the following hours:

Wednesday, September 23, 2015	8:00 - 19:00
Thursday, September 24, 2015	8:00 - 19:00
Friday, September 25, 2015	8:00 - 19:00
Saturday, September 26, 2015	8:00 - 14:00

ROME INFORMATION DESK

For all the information about the city (guided tours, museums, public transportation, etc.), please visit the Rome Information Desk. The desk is located near the bar and will be open during the following hours:

Wednesday, September 23, 2015	8:00 - 19:00
Thursday, September 24, 2015	8:00 - 19:00
Friday, September 25, 2015	8:00 - 19:00
Saturday, September 26, 2015	8:00 - 14:00

REGISTRATION FEES

Registration Categories	Onsite Registration
IMS Members	€ 650,00
Non-Member	€ 800,00
Nurses	€ 200,00
Exhibitors	€ 800,00

The registration fee includes:

- Participation in the scientific sessions
- Access to the exhibition area
- Conference kit
- Attendance certificate
- Lunches
- Coffee breaks
- Welcome reception
- Abstracts e-book

REGISTRATION HOURS

INDIVIDUALS and EXHIBITORS

Tuesday, September 22, 2015	17:00 - 20:00
Wednesday, September 23, 2015	7:00 - 18:00
Thursday, September 24, 2015	7:00 - 18:00
Friday, September 25, 2015	7:00 - 18:00
Saturday, September 26, 2015	7:00 - 13:00

MEET THE EXPERTS

Tuesday, September 22, 2015	8:30 - 20:00
Wednesday, September 23, 2015	7:00 - 18:00
Thursday, September 24, 2015	7:00 - 18:00
Friday, September 25, 2015	7:00 - 18:00

NURSE

Tuesday, September 22, 2015	17:00 - 20:00
Wednesday, September 23, 2015	7:00 - 10:00

GROUPS & EXHIBITORS

Tuesday, September 22, 2015	8:30 - 16:30
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BADGE

Badges and meeting materials will be given at the counters in the registration area (ground floor of the Auditorium Parco della Musica). Remember to print and to bring with you in Rome the invitation letter and the badge barcode you received in the "Registration Info" automatic e-mail.

All registered participants, speakers, exhibitors and press staff, 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, nurses 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 and press staff are kindly requested to collect their badges at the Registration desk.

The barcode 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.

ATTENDANCE CERTIFICATE

Delegates, nurses and speakers will be able to collect the attendance certificates by having their personal barcode read at the self-printing machines.

The service will be available from September 23, 2015 evening.

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:

<u>Wednesday, September 23, 2015</u>	6.30 - 21:30
<u>Thursday, September 24, 2015</u>	6.30 - 20:00
<u>Friday, September 25, 2015</u>	6.30 - 20:00
<u>Saturday, September 26, 2015</u>	6.30 - 14:00

CATERING

Lunches, coffee breaks and welcome cocktail are included in the registration fee. No coupon is needed.

Opening hours:

<u>Wednesday, September 23, 2015</u>	Lunch	13.00 - 14.00
	Coffee Break	16.00 - 16.30
<u>Thursday, September 24, 2015</u>	Coffee Break	10.20 - 10.50
	Lunch	12.20 - 13.20
	Coffee Break	16.30 - 17.00
<u>Friday, September 25, 2015</u>	Coffee Break	10.20 - 10.50
	Lunch	12.20 - 13.20
	Coffee Break	16.30 - 17.00
<u>Saturday, September 26, 2015</u>	Coffee Break	10.15 - 10.30
	Lunch	13.00 - 14.00

The IMW **Welcome Cocktail** is scheduled on September 23, 2015 from 19.30 to 21.30 in the Cavea area. It is an outdoor standing buffet dinner.

The bar is located near the Exhibition Area and it will be open at the following hours:

<u>Tuesday, September 22, 2015</u>	8.00 - 19:30
<u>Wednesday, September 23, 2015</u>	6.30 - 19:30
<u>Thursday, September 24, 2015</u>	6.30 - 19:30
<u>Friday, September 25, 2015</u>	6.30 - 19:30
<u>Saturday, September 26, 2015</u>	6.30 - 19:30

Direct payment in Euro.

PHOTOS AND AUDIO-VIDEO RECORDING

Individual photos and audio-video recording are prohibited.

Only authorized staff can provide photos and audio-video recording services.

INTERNET ACCESS

WiFi is available inside the Congress Area as follows:

ID: IMW2015

PASSWORD: TAKEDA2015

An internet point will be available in the Exhibition area (see floor plan).

CASH WITHDRAWAL

A cash dispenser is located at the entrance of the meeting venue. Onsite payments should be made in Euro.

EXHIBITION

The exhibition area will be open at the following hours:

<u>Wednesday, September 23, 2015</u>	9.00 - 21:00
<u>Thursday, September 24, 2015</u>	8.00 - 19:00
<u>Friday, September 25, 2015</u>	8.00 - 19:00
<u>Saturday, September 26, 2015</u>	8.00 - 14:00

MEETING ROOMS

SPONSOR	ROOM
Amgen	Room B3
Bristol-Myers Squibb Co.	Room B
Bristol-Myers Squibb Co.	Room E
Celgene Corporation	Room C
Celgene Corporation	Room D
Janssen	Room A
Takeda Oncology	Studio 1
Takeda Oncology	Studio 2
Takeda Oncology	Studio 3

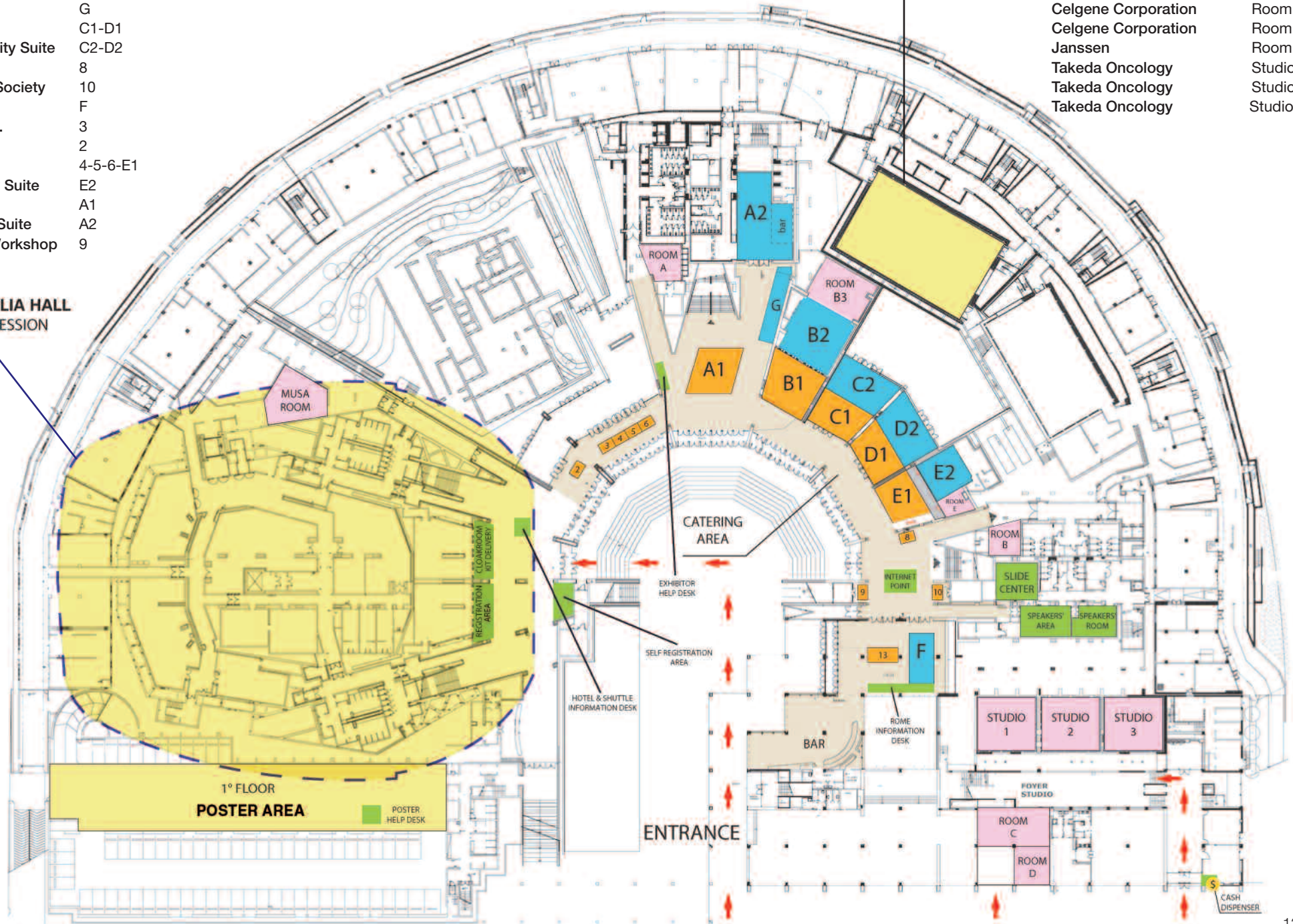
TEATRO STUDIO HALL
NURSING SYMPOSIUM
MEET THE EXPERTS SESSIONS

EXHIBITION AREA

EXHIBITOR	AREA
Amgen	B1
Amgen Hospitality Suite	B2
Binding Site	13
Bristol-Myers Squibb Co.	G
Celgene Corporation	C1-D1
Celgene Corporation Hospitality Suite	C2-D2
Doctors.MD Ltd.	8
IMS - International Myeloma Society	10
Janssen	F
Karyopharm Therapeutics Inc.	3
Managing Myeloma	2
Novartis Oncology	4-5-6-E1
Novartis Oncology Hospitality Suite	E2
Takeda Oncology	A1
Takeda Oncology Hospitality Suite	A2
16th International Myeloma Workshop	9

SANTA CECILIA HALL
PLENARY SESSION

FLOOR PLAN



SCIENTIFIC INFORMATION

LANGUAGE

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

ITALIAN CME CREDITS

Two Italian CME applications have been submitted as follows:

Main program (September 23-24-25-26, 2015):

- Provider Studio ER Congressi SRL: ID 828-132558.
 - **No. 11 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, Clinical Pathology, Radiotherapy), **Biologists, Medical Laboratory Scientists, Nurses and Chemists.**
 - Educational objective: "guidelines-protocols-procedures".
- Poster sessions, meet the experts sessions, sponsored symposia are not included in the submission.

In order to claim for credits attendees should:

- wear a magnetic tag in order to register their presence inside the Plenary Hall. Please ask for it at the CME Registration Desk;
- attend at least the 80% of the submitted program;
- complete the CME questionnaire. Please ask for it at the CME Registration Desk on Saturday 26, 2015 morning;
- return the magnetic tag and the questionnaire at the end of the meeting.

Nursing Symposium (September 23, 2015):

- Provider Studio ER Congressi SRL: ID 828-132580.
- **No. 5 CME credits for Nurses.**
- Educational objective: "guidelines-protocols-procedures".

In order to claim for credits nurses should:

- sign the attendance list at the entrance of the Teatro Studio Hall;
- attend the 100% of the Nursing Symposium;
- complete the CME questionnaire. Please ask for it at the entrance of the Teatro Studio Hall on Wednesday 23, 2015 afternoon;
- return the questionnaire at the end of the Nursing Symposium

CME certificates will be sent after the meeting by email.

EBAH CME CREDITS

The program of the "15th International Myeloma Workshop" 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. 25 CME credits** for Physicians, Biologists, Medical Laboratory Scientists, Nurses and Chemists. EBAH Credit Points will be awarded for the Plenary Sessions and Meet the Experts 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://ebach.org> even on site.

TEXT MESSAGE AND VOTING FLAGS

Text message system is available during the whole meeting in order to improve discussion during the plenary sessions.

Voting green/red flags for the Debate sessions are available inside the Plenary Hall in order to improve the interaction between attendees and speakers.

POSTER AREA

Poster sessions will take place in the Poster Area.

Opening hours:

Installation	Wednesday, September 23, 2015	14.00 - 19.00
Viewing	Thursday, September 24, 2015	8.00 - 20.00
	Friday, September 25, 2015	8.00 - 20.00
	Saturday, September 26, 2015	8.00 - 13.00
Best Poster Discussion	Thursday, September 24, 2015	18.40 - 19.40
	Friday, September 25, 2015	18.40 - 19.40
Tear off	Saturday, September 26, 2015	13.00 - 14.00

Posters should be installed/removed during the indicated set-up time (see above). 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. There will be a poster helpdesk in the poster area where staff will be happy to assist you.

Posters will be on display in the Poster Area for three days and will be open for viewing on Thursday, Friday and Saturday.

The best posters will be presented during Poster walking session on Thursday and Friday from 18.40 to 19.40.

SLIDE CENTER/SPEAKERS' AREA

Opening hours:

Wednesday, September 23, 2015	7.30 - 19.00
Thursday, September 24, 2015	6.30 - 19.00
Friday, September 25, 2015	6.30 - 19.00
Saturday, September 26, 2015	6.30 - 14.00

MEET THE EXPERTS SESSIONS

There will be four Meet the Experts Sessions on September 24, September 25 and September 26 from 7.00 to 8.00. The registration is not included in the Registration Fee.

It costs Euro 25,00 per day (VAT included). Each session is restricted to 25 participants.

Preregistration for these sessions is necessary. Tickets can also be purchased during registration hours at the Registration Desk if still available.

All Meet the Expert Sessions are located in TEATRO STUDIO HALL as follows:

Thursday, Sep 24, 2015	Friday, Sep 25, 2015	Saturday, Sep 26, 2015
Diagnostic Criteria Xavier Leleu, Elena Zamagni GREEN ROOM	Monoclonal Gammopathy of Undetermined Significance - Smoldering Multiple Myeloma Luca Baldini, Brian G.M. Durie GREEN ROOM	Amyloid Light-chain Amyloidosis Raymond L. Comenzo, Fortunato Morabito GREEN ROOM
Newly Diagnosed Multiple Myeloma Patients < 65 years, High-risk Patients: How to treat Michele Cavo, Francesca Patriarca RED ROOM	Newly Diagnosed Multiple Myeloma Fit Patients > 65 years: How to treat Ruben Niesvizky, Massimo Offidani RED ROOM	Waldenström Macroglobulinemia Pellegrino Musto, Steven P. Treon RED ROOM
Newly Diagnosed Multiple Myeloma Patients < 65 years, Low-risk Patients: How to treat Mario Boccadoro, Andrzej J. Jakubowiak BLUE ROOM	Newly Diagnosed Multiple Myeloma Frail Patients > 65 years: How to treat Sara Brinthen, Sonja Zweegman BLUE ROOM	Bone Disease Noopur Rajee, Patrizia Tosi BLUE ROOM
Relapsed/Refractory Multiple Myeloma 1-3 Previous Lines of Therapy: How to treat Faith E. Davies, Francesco Di Raimondo YELLOW ROOM	Relapsed/Refractory Multiple Myeloma 4-6 Previous Lines of Therapy: How to treat Alessandro Corso, Sundar Jagannath YELLOW ROOM	Supportive Care Joan Bladé, Maria Teresa Petrucci YELLOW ROOM

AWARDS

WALDNESTRÖM'S AWARD

Recognition for a lifetime achievement for contributions to multiple myeloma research. The award is named for Professor Jan Waldenström, who was a pioneer in treating blood cancers. The award presentation is scheduled on September 23, 2015 at 18.00 in the Plenary Session.

RISING STARS AWARD

The Scientific Committee selected the best four abstracts submitted by authors under 35 years of age.

These abstracts will be presented in plenary session on Saturday from 9.00 to 10.00. The authors will receive a check of Euro 5.000,00 onsite.

BART BARLOGIE YOUNG INVESTIGATOR AWARD

In recognition to the outstanding research developed by Dr. Bart Barlogie in the field of multiple myeloma, the IMS Board of Directors decided to establish the Bart Barlogie Young Investigator Award. This award is aimed at formally recognizing and stimulating excellence in myeloma research. The Young Investigator Award will be given to an investigator under the age of 40 years in recognition of their research in the myeloma field. An Award of US \$25,000 by the IMS will be given at each of the International Myeloma Workshops, beginning with Rome in September 2015.

The award presentation is scheduled on September 26, 2015 at 10.00 in the Plenary Session.

IMW APP

A special mobile app has been developed for this congress in which you can find the entire program and further information. Use the app to find sessions of interest, create your own program, find and read all the abstracts.

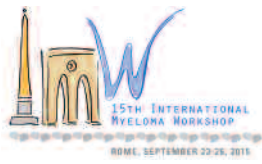
Download the "IMW2015" app from the Apple App store or Google-Play.

OFFICIAL WEBSITE

www.imw2015.it

CHANGES

Parts of the program may be changed without prior notice.



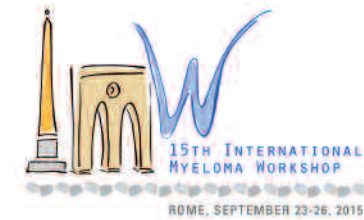
15TH INTERNATIONAL MYELOMA WORKSHOP

SEPTEMBER 23-26, 2015

Auditorium Parco della Musica

SERVICES PROVIDED

Service	Name	Location
Abstract e-book	Congress Kit	Registration Area
Cash Withdrawal	Cash Dispenser	Meeting Venue Entrance
City Information	Rome Information Desk	Exhibition Area
Cloakroom and Luggage	Cloakroom	Registration Area
Internet	Internet Point	Exhibition Area
WiFi	Wireless Internet	Throughout the Venue
Exhibition Information	Exhibitor Help Desk	Exhibition Area
Hotel and Shuttle Information	Hotel and Shuttle Information Desk	Registration Area
Meet the Experts Tickets	Registration Desk	Registration Area
Vatican Museum Tickets	Registration Desk	Registration Area
Poster Information	Poster Help Desk	Poster Area



15TH INTERNATIONAL MYELOMA WORKSHOP

SEPTEMBER 23 - 26, 2015

Rome, Auditorium Parco della Musica

OPENING HOURS

	Tuesday, September 22, 2015	Wednesday, September 23, 2015	Thursday, September 24, 2015	Friday, September 25, 2015	Saturday, September 26, 2015
Registration Area	8.30 - 20.00	6.30 - 20.00	6.30 - 20.00	6.30 - 20.00	6.30 - 14.00
Slide Center/Speakers' Area		7.30 - 19.00	6.30 - 19.00	6.30 - 19.00	6.30 - 14.00
Cloakroom		6.30 - 21.30	6.30 - 20.00	6.30 - 20.00	6.30 - 14.00
Exhibition Area		9.00 - 21.00	8.00 - 19.00	8.00 - 19.00	8.00 - 14.00
Poster Area			8.00 - 20.00	8.00 - 20.00	8.00 - 13.00
Rome Information Desk		8.00 - 19.00	8.00 - 19.00	8.00 - 19.00	8.00 - 14.00
Hotel and Shuttle Info Desk		8.00 - 19.00	8.00 - 19.00	8.00 - 19.00	8.00 - 14.00
Bar	8.00 - 19.30	6.30 - 19.30	6.30 - 19.30	6.30 - 19.30	6.30 - 19.30

www.imw2015.com

PROGRAM

Wednesday, September 23, 2015

09.30-09.45 **OPENING CEREMONY** SANTA CECILIA HALL

ROBERT KYLE LECTURES

Chairmen: Robert Kyle, Antonio Palumbo

09.45-10.30 **Access to Innovation and Quality of Care in the Context of Economic Constraints: a Challenge for Healthcare**
Jean-Luc Harousseau

10.30-11.00 **How to introduce Technology Assessment in Clinical Studies**
Cynthia Iglesias

GENOMICS AND MICROENVIRONMENT SANTA CECILIA HALL

Chairmen: Gareth J. Morgan, Nikhil C. Munshi

11.00-11.20 **Next Generation Sequencing**
Nikhil C. Munshi

11.20-11.40 **Gene Expression Profile**
Pieter Sonneveld

11.40-12.00 **SNP/microRNA**
Carlo Croce

12.00-12.20 **The Vk*MYC Mouse Model to study Drug and Immunotherapy Response and Resistance**
P. Leif Bergsagel

12.20-12.40 **Multiple Myeloma Biological Pathways**
Gareth J. Morgan

12.40-13.00 **Multiple Myeloma and Bone Marrow Niche**
Irene M. Ghobrial

13.00-14.00 *Lunch* EXHIBITION AREA

DIAGNOSTIC AND RESPONSE CRITERIA SANTA CECILIA HALL

Chairmen: Hervé Avet-Loiseau, S. Vincent Rajkumar

14.00-14.20 **New Diagnostic Criteria for Multiple Myeloma**
S. Vincent Rajkumar

14.20-14.40 **Flow Cytometry for Minimal Residual Disease**
Bruno Paiva

14.40-15.00 **Next Generation Sequencing for Minimal Residual Disease**
Hervé Avet-Loiseau

15.00-15.20 **Imaging Techniques**
Elena Zamagni

15.20-15.40 **Risk Assessment and Stratification**
Rafael Fonseca

15.40-16.00 **Geriatric Assessment and Stratification**
Alessandra Larocca

16.00-16.30 *Coffee break* EXHIBITION AREA

NOVARTIS SPONSORED SYMPOSIUM SANTA CECILIA HALL

Understanding the Role of Epigenetics in the Pathogenesis and Treatment of Multiple Myeloma

Chairman: Jesús F. San Miguel

16.30-16.40 **Welcome and Opening Remarks**
Jesús F. San Miguel

16.40-16.55 **Introduction to Epigenetics and its Role in the Pathogenesis of Hematologic Malignancies**
Felipe Prósper

16.55-17.15 **Rationale for Targeting Epigenetic Mechanisms in Multiple Myeloma**
Andrew Spencer

- 17.15-17.35 **Clinical Update on Pan-Deacetylase Inhibitors in Multiple Myeloma**
Jamie D. Cavenagh
- 17.35-17.55 **Opportunities for Novel Combinations with Agents Targeting Epigenetic Mechanisms**
Hermann Einsele
- 17.55-18.00 **Closing Remarks**
Jesús F. San Miguel

Chairmen: Kenneth C. Anderson, Robert Kyle   SANTA CECILIA HALL

- 18.00-18.45 **Waldenström's Award**
- 18.45-19.15 **Patient Association Talks**
- **International Myeloma Foundation**
Susie Novis
 - **Multiple Myeloma Research Foundation**
Daniel Auclair

19.15-19.30 **IMS General Assembly**

19.30-21.30 *Welcome Reception* CAVEA AREA

Thursday, September 24, 2015

MEET THE EXPERTS

TEATRO STUDIO HALL

Simultaneous sessions in four rooms

- 07.00-08.00 **Diagnostic Criteria** GREEN ROOM
Xavier Leleu, Elena Zamagni
- 07.00-08.00 **Newly Diagnosed Multiple Myeloma Patients < 65 years, High-risk Patients: How to treat** RED ROOM
Michele Cavo, Francesca Patriarca
- 07.00-08.00 **Newly Diagnosed Multiple Myeloma Patients < 65 years, Low-risk Patients: How to treat** BLUE ROOM
Mario Boccadoro, Andrzej J. Jakubowiak
- 07.00-08.00 **Relapsed/Refractory Multiple Myeloma 1-3 Previous Lines of Therapy: How to treat** YELLOW ROOM
Faith E. Davies, Francesco Di Raimondo

NEWLY DIAGNOSED MULTIPLE MYELOMA YOUNG PATIENTS

SANTA CECILIA HALL

Chairmen: Michele Cavo, Angelo Maiolino

- 08.00-08.20 **Optimal Induction**
Michel Attal
- 08.20-08.40 **Single-tandem Transplantation**
Hermann Einsele
- 08.40-09.00 **Optimal Consolidation Therapy**
Michele Cavo
- 09.00-09.20 **Transplant Eligible Maintenance**
Philip L. McCarthy
- 09.20-09.40 **Ongoing Studies/Open Questions in America**
Sergio A. Giralt
- 09.40-10.00 **Ongoing Studies/Open Questions in Europe**
Roman Hájek
- 10.00-10.20 **Ongoing Studies/Open Questions in Asia Pacific**
Jian Hou
- 10.20-10.50 *Coffee break* EXHIBITION AREA

PRIME ONCOLOGY SPONSORED SYMPOSIUM
Supported by TAKEDA ONCOLOGY
Building on the Foundation of Proteasome Inhibition in Multiple Myeloma

SANTA CECILIA HALL

Chairman: Mario Boccadoro

- 10.50-10.52 **Welcome and Introduction**
Mario Boccadoro
- 10.52-10.55 **“Myeloma Guru” Questions**
- 10.55-11.10 **Targeting the Ubiquitin-proteasome System in Multiple Myeloma: Examining the Roots of Success**
Paul G. Richardson
- 11.10-11.15 **“Myeloma Guru” Questions**
- 11.15-11.30 **Challenges and Solutions with First-generation Proteasome Inhibition: Practical Strategies**
María-Victoria Mateos
- 11.30-11.35 **“Myeloma Guru” Questions**
- 11.35-11.50 **Second-generation Proteasome Inhibition: What a Difference a Generation makes**
Mario Boccadoro
- 11.50-11.55 **“Myeloma Guru” Questions**
- 11.55-12.10 **Implications of Oral Proteasome Inhibition: Impact on Patients**
Shaji K. Kumar
- 12.10-12.20 **Audience Questions and Faculty Panel Discussion**
- 12.20 **Adjourn**
- 12.20-13.20 *Lunch*

EXHIBITION AREA

AMGEN SPONSORED SYMPOSIUM
Delving Into the Deep – Advances in the Treatment of Multiple Myeloma in 2015

SANTA CECILIA HALL

Chairman: Antonio Palumbo

- 13.20-13.25 **Welcome and Introduction**
Antonio Palumbo
- 13.25-13.42 **Reaching Beyond Overall Response in Patients with Multiple Myeloma**
Philippe Moreau
- 13.42-13.59 **Two-drug Combinations in the Treatment of Multiple Myeloma**
Meletios A. Dimopoulos
- 13.59-14.16 **Three-drug Combinations in the Treatment of Multiple Myeloma**
A. Keith Stewart
- 14.16-14.33 **The Evolving Role of Proteasome Inhibition in Multiple Myeloma**
Antonio Palumbo
- 14.33-14.48 **Panel Discussion**
- 14.48-14.50 **Summary and Close**
Antonio Palumbo

RELAPSED/REFRACTORY MULTIPLE MYELOMA PATIENTS



SANTA CECILIA HALL

Chairmen: Joan Bladé, Sundar Jagannath

- 14.50-15.10 **How I treat Relapsed/Refractory Multiple Myeloma, Sequence Strategy, Patient Selection**
Robert Orlowski
- 15.10-15.30 **How I treat Refractory Disease and Extramedullary Disease**
Joan Bladé
- 15.30-15.50 **How I treat Serious Adverse Events**
Heinz Ludwig
- 15.50-16.10 **How I use Bone Support**
Evangelos Terpos
- 16.10-16.30 **How I use Supportive Care and Palliation**
Francesca Gay
- 16.30-17.00 *Coffee break*

EXHIBITION AREA

ALLOGENEIC TRANSPLANTATION AND NOVEL AGENTS



SANTA CECILIA HALL

Chairmen: Nicolaus Kroeger, Andrew Spencer

- 17.00-17.20 **Significance of Allogenic Stem Cell Transplantation**
Nicolaus Kroeger
- 17.20-17.40 **Selective Histone Deacetylase Inhibitor**
Noopur Raje
- 17.40-18.00 **Inhibitors (KPT – KSP)**
Jatin J. Shah
- 18.00-18.20 **Inhibitors (BCL2 – MCL1 – CDK)**
Lawrence Boise
- 18.20-18.40 **Targeting Oncogenic Pathways in Myeloma (MEK- PI3K – AKT)**
Andrew Spencer

POSTER SESSION I

POSTER AREA

- 18.40-19.40 **Multiple Myeloma Genomics, Diagnosis, Prognosis, Imaging**
Chairman: Nizar J. Bahlis
- 18.40-19.40 **Multiple Myeloma Therapy in Newly Diagnosed Patients including Transplantation**
Chairman: Andrzej J. Jakubowiak
- 18.40-19.40 **Epidemiology, QoL, Toxicities, and Other Plasma Cell Dyscrasias**
Chairman: Raymond L. Comenzo

Friday, September 25, 2015

MEET THE EXPERTS



TEATRO STUDIO HALL

Simultaneous sessions in four rooms

- 07.00-08.00 **Monoclonal Gammopathy of Undetermined Significance – Smoldering Multiple Myeloma** GREEN ROOM
Luca Baldini, Brian G.M. Durie
- 07.00-08.00 **Newly Diagnosed Multiple Myeloma Fit Patients > 65 years: How to treat** RED ROOM
Ruben Niesvizky, Massimo Offidani
- 07.00-08.00 **Newly Diagnosed Multiple Myeloma Frail Patients > 65 years: How to treat** BLUE ROOM
Sara Bringham, Sonja Zweegman
- 07.00-08.00 **Relapsed/Refractory Multiple Myeloma 4-6 Previous Lines of Therapy: How to treat** YELLOW ROOM
Alessandro Corso, Sundar Jagannath

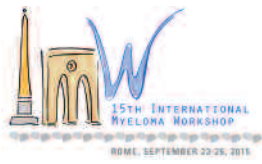
NEWLY DIAGNOSED MULTIPLE MYELOMA ELDERLY PATIENTS



SANTA CECILIA HALL

Chairmen: Hirokazu Murakami, Paul G. Richardson

- 08.00-08.20 **Debate – Change Therapy for High/Low Risk Patients – Yes**
S. Vincent Rajkumar
- 08.20-08.40 **Debate – Change Therapy for High/Low Risk Patients – No**
Paul G. Richardson
- 08.40-09.00 **Optimal Therapy for Fit Elderly Patients**
Ruben Niesvizky
- 09.00-09.20 **Optimal Therapy for Unfit Elderly Patients**
Sonja Zweegman
- 09.20-09.40 **Ongoing Studies/Open Questions in America**
Morie A. Gertz



15TH INTERNATIONAL MYELOMA WORKSHOP

SEPTEMBER 23-26, 2015

Auditorium Parco della Musica

09.40-10.00 **Ongoing Studies/Open Questions in Europe**
Monika Engelhardt

10.00-10.20 **Ongoing Studies/Open Questions in Asia Pacific**
Tadao Ishida

10.20-10.50 *Coffee break*

EXHIBITION AREA

CELGENE SPONSORED SYMPOSIUM

The Role of Immunomodulators in the Future Landscape of Multiple Myeloma

Chairman: Michele Cavo

SANTA CECILIA HALL

10.50-10.55 **Welcome**
Michele Cavo

10.55-11.10 **Multiple Myeloma – Coping with a Disrupted Immune Environment**
Kenneth C. Anderson

11.10-11.25 **Continuous Therapy for Elderly Newly Diagnosed Multiple Myeloma**
Thierry Facon

11.25-11.40 **IMiD-based Triplet Therapy for Multiple Myeloma**
Sagar Lonial

11.40-11.55 **Clonal Evolution – Disease Challenges**
Gareth J. Morgan

11.55-12.10 **Beyond Lenalidomide: Pomalidomide**
Meletios A. Dimopoulos

12.10-12.20 **Questions and Discussion**

12.20-13.20 *Lunch*

EXHIBITION AREA

JANSSEN SPONSORED SYMPOSIUM

SANTA CECILIA HALL

The Clinical Rationale and Experience with Monoclonal Antibodies in Multiple Myeloma

Chairmen: Antonio Palumbo, Jesús F. San Miguel

What is the Role for Monoclonal Antibodies in Multiple Myeloma?

13.20-13.30 **Understanding the Biological Rationale**
Fabio Malavasi

13.30-13.40 **What do the Preclinical Data tell us?**
Sagar Lonial

13.40-13.50 **Panel Discussion**

Current Clinical Experience with anti-CD38 Monoclonal Antibodies:

13.50-14.00 **Single Agent Activity**
Jesús F. San Miguel

14.00-14.10 **Combination Studies**
Antonio Palumbo

14.10-14.30 **Practical Management Consideration for Patients Receiving anti-CD38 Monoclonal Antibodies**
Philippe Moreau

14.30-14.50 **Panel Discussion**

IMMUNOTHERAPY



SANTA CECILIA HALL

Chairmen: David E. Avigan, Thierry Facon

14.50-15.10 **SLAMF7 Combinational Monoclonal Antibodies Therapy**
Thierry Facon

15.10-15.30 **CD38, Novel Monoclonal Antibodies Targets, Immunotoxin**
Thomas G. Martin

15.30-15.50 **PD1 - PDL1 - Vaccine**
David E. Avigan

15.50-16.10 **CAR-T**
Edward A. Stadtmauer

16.10-16.30 **Bispecific Monoclonal Antibodies**
Jeffrey A. Zonder

16.30-17.00 *Coffee break*

EXHIBITION AREA

SPECIAL CONDITIONS



SANTA CECILIA HALL

Chairmen: Angela Dispenzieri, Jean-Paul Fermand

- 17.00-17.20 **Monoclonal Gammopathy of Undetermined Significance**
Angela Dispenzieri
- 17.20-17.40 **Smoldering Multiple Myeloma**
María-Victoria Mateos
- 17.40-18.00 **Primary Plasma Cell Leukemia**
Niels van de Donk
- 18.00-18.20 **Amyloid Light-chain Amyloidosis**
Giampaolo Merlini
- 18.20-18.40 **Waldenström Macroglobulinemia**
Steven P. Treon

POSTER SESSION II

POSTER AREA

- 18.40-19.40 **Multiple Myeloma Biology, Pathophysiology, Preclinical Studies, Bone Disease**
Chairman: Noopur Raje
- 18.40-19.40 **Multiple Myeloma Therapy in Newly Diagnosed Patients excluding Transplantation**
Chairman: Heinz Ludwig
- 18.40-19.40 **Multiple Myeloma Therapy Relapsed/Refractory Patients**
Chairman: Torben Plesner

Saturday, September 26, 2015

MEET THE EXPERTS



TEATRO STUDIO HALL

Simultaneous sessions in four rooms

- 07.00-08.00 **Amyloid Light-chain Amyloidosis** GREEN ROOM
Raymond L. Comenzo, Fortunato Morabito
- 07.00-08.00 **Waldenström Macroglobulinemia** RED ROOM
Pellegrino Musto, Steven P. Treon
- 07.00-08.00 **Bone Disease** BLUE ROOM
Noopur Raje, Patrizia Tosi
- 07.00-08.00 **Supportive Care** YELLOW ROOM
Joan Bladé, Maria Teresa Petrucci

DEBATE



SANTA CECILIA HALL

Chairmen: Brian G.M. Durie, Antonio Palumbo

- 08.00-08.15 **Biomarker to change Therapy Minimal Residual Disease/Imaging vs FISH/Age - in Favor of Minimal Residual Disease/Imaging**
C. Ola Landgren
- 08.15-08.30 **Biomarker to change Therapy Minimal Residual Disease/Imaging vs FISH/Age - in Favor of FISH/Age**
Pieter Sonneveld
- 08.30-08.45 **Can we cure Multiple Myeloma by 2020? Yes**
Bart Barlogie
- 08.45-09.00 **Can we cure Multiple Myeloma by 2020? No**
Hartmut Goldschmidt

RISING STARS AWARD



SANTA CECILIA HALL

Chairmen: Brian G.M. Durie, Antonio Palumbo

- 09.00-09.15 **RS-001**
Hedgehog Pathway over Expression Identifies Myeloma Patients with worse Prognosis
Marina Martello

- 09.15-09.30 RS-002
Preclinical Analysis of Feasibility and Efficacy of CS1 Directed CAR T cell Therapy in Multiple Myeloma in the Autologous Setting
Sophia Danhof
- 09.30-09.45 RS-003
Carfilzomib and Dexamethasone in Untreated Symptomatic Multiple Myeloma
Peter Forsberg
- 09.45-10.00 RS-004
Ribosomal dysfunction in AL amyloidosis: Gene Expression Profile Meta-Analysis
Fedor Kryukov

BARTBARLOGIE YOUNG INVESTIGATION AWARD

10.00-10.15 Chairmen: Kenneth C. Anderson, Bart Barlogie, Joan Bladé

10.15-10.30 *Coffee break* EXHIBITION AREA

DEBATE

SANTA CECILIA HALL

Chairmen: Mario Boccadoro, Hermann Einsele

- 10.30-10.45 **How to incorporate the Newest Agents Combo vs Sequence - in Favor of Combo**
Faith E. Davies
- 10.45-11.00 **How to incorporate the Newest Agents Combo vs Sequence - in Favor of Sequence**
Shaji K. Kumar

PLENARY ABSTRACT SESSION

SANTA CECILIA HALL

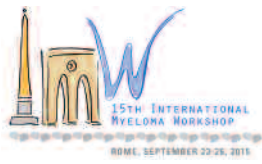
Chairmen: Mario Boccadoro, Hermann Einsele

- 11.00-11.15 OP-001
A Meta-Analysis Investigating the Impact of Minimal Residual Disease (MRD) Status on Survival Outcomes in Patients with Multiple Myeloma (MM) who Achieve Complete Response (CR)
Nikhil Munshi

- 11.15-11.30 OP-002
Genome-scale CRISPR-Cas9 Knockout Studies to characterize the Mechanisms of Myeloma Cell Treatment Resistance
Yiguo Hu
- 11.30-11.45 OP-003
Carfilzomib (CFZ), Lenalidomide (LEN), and Dexamethasone (DEX) (KRd) combined with Autologous Stem Cell Transplant (ASCT) shows Improved Efficacy compared with KRd without ASCT in Newly Diagnosed Multiple Myeloma (NDMM)
Andrzej J. Jakubowiak
- 11.45-12.00 OP-004
Early Mortality in Elderly Patients with Newly Diagnosed Multiple Myeloma Treated with Novel Agents
Alessandra Larocca
- 12.00-12.15 OP-005
Phase 1, Multicenter, Open-label, Dose-escalation, Combination Study (NCT02103335) of Pomalidomide (POM), Marizomib (MRZ, NPI-0052), and Dexamethasone (DEX) in Patients with Relapsed and Refractory Multiple Myeloma (MM); Study NPI-0052-107 Preliminary Results
Andrew Spencer
- 12.15-12.30 OP-006
The Genomic and Transcriptional Landscape of Waldenström's Macroglobulinemia Impacts Disease Presentation, Overall Survival and Therapeutic Response
Zachary Hunter

12.30-13.00 **CLOSING CEREMONY** SANTA CECILIA HALL

13.00-14.00 *Lunch* EXHIBITION AREA



2nd MYELOMA NURSING SYMPOSIUM

FACULTY

Annalisa	Bernardini	Torino, Italy
Beth	Faiman	Cleveland, USA
Tracy	King	Sidney, Australia
Daniela	Klarica	Melbourne, Australia
Alessandra	Malfitano	Torino, Italy
Monica	Morris	Edinburgh, United Kingdom
Elena	Ponticelli	Torino, Italy
Tiffany	Richards	Houston, USA
Joseph	Tariman	Chicago, USA

Wednesday, September 23, 2015

10.45-11.00 **Welcome and Open**
Elena Ponticelli, Tracy King

MANAGING TOXICITIES AND SYMPTOMS

TEATRO STUDIO HALL

Chairmen: Daniela Klarica, Tiffany Richards

11.00-11.40 **Keeping Patients on Treatment: Management of Toxicities Related to New Therapies and Challenges of Symptom Management Research**
Beth Faiman

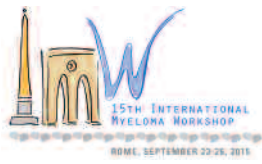
11.40-12.00 **Toxicities Associated with SQ Bortezomib: an Update of the Italian Experience**
Alessandra Malfitano

12.00-12.20 **Evidenced Based Practice for Central Line Care: Impact of New Therapies on Utilization of Venous Access Devices by Patients with Myeloma**
Annalisa Bernardini

12.20-12.40 **The Devils in the Dex: the Experience of High Dose Dexamethasone and Implications for PRO Tool Development**
Tracy King

12.40-13.00 **“We are the Nurses all the Time”: the Experience and Supportive Care Needs of the Family in the Era of Novel Myeloma Therapies**
Monica Morris

13.00-14.00 *Lunch*



ABSTRACT SESSION

TEATRO STUDIO HALL

Chairman: Beth Faiman

- 14.00-14.20 **NO-001**
Lack of Health Maintenance Exams and Risk: an Internet-Based Survey on Health Maintenance and Preventive Care Patterns in Patients with Myeloma
 Joseph D. Tariman
- 14.20-14.40 **NO-002**
A CAM do Approach: the attitudes, Use and Disclosure of the Use of Complementary and Alternative Medicine (CAM) in those with myeloma
 Tracy King
- 14.40-15.00 **NO-003**
A Pilot Placebo Controlled Study to Estimate the Effect Size of Glutamine to Prevent Peripheral Neuropathy in Multiple Myeloma
 Beth Faiman
- 15.00-15.20 **NO-004**
Development of a Nurse Led Community based Bortezomib Program for Multiple Myeloma (MM)
 Daniela Klarica
- 15.20-15.40 **NO-005**
Aplasia on the own Couch at Home in Multiple Myeloma Patients after Autologous Stem Cell Transplantation
 Iris Agreiter
- 15.40-16.00 **NO-006**
Cellular Immunotherapy for Myeloma using Chimeric Antigen Receptor Modified T Cells (CARs)
 Patricia Mangan
- 16.00-16.30 *Coffee break*

NURSING PLENARY

TEATRO STUDIO HALL

Chairman: Monica Morris

- 16.30-17.15 **Integrating Myeloma Genomics into Nursing Practice: Patient Education and Shared Decision Making**
 Joseph D. Tariman
- 17.15-17.35 **Formation of International Nurses Society**
 Tracy King
- 17.35-17.45 **IMW 2017 New Delhi Summary and Close**
 Elena Ponticelli, Tracy King

GENERAL INFORMATION OF THE NURSING SYMPOSIUM

VENUE

Teatro Studio Hall
 Auditorium Parco della Musica
 Viale de Coubertin, 30
 00196 Rome (Italy)
www.auditorium.com

POSTER

Poster session will take place in the Teatro Studio Hall:

Installation

Wednesday, September 23, 2015	9.30 - 10.30	Teatro Studio Hall
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Viewing

Wednesday, September 23, 2015	10.30 - 18.00	Teatro Studio Hall
Thursday, September 24, 2015	8.00 - 20.00	Poster Area
Friday, September 25, 2015	8.00 - 20.00	Poster Area
Saturday, September 26, 2015	8.00 - 13.00	Poster Area

Tear off

Saturday, September 26, 2015	13.00 - 14.00	Poster Area
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Posters should be installed in Teatro Studio Hall, on the back of the room in order to make posters available during the Nursing Symposium. At the end of the symposium, the Organizing Secretariat staff will move posters in the Poster Area of the meeting.

Materials to hang posters with will be available in Teatro Studio Hall. 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. There will be a poster helpdesk where staff will be happy to assist you.

1. Multiple Myeloma Genomics, Diagnosis, Prognosis, Imaging

POSTER DISCUSSION SESSION

Chairman: Nizar J. Bahlis

- | | | |
|---------------|---------------|--|
| BP-001 | J. Keats | INTERIM ANALYSIS OF THE MMRF COMMPASS STUDY: COMPREHENSIVE CHARACTERIZATION OF MULTIPLE MYELOMA PATIENTS AT DIAGNOSIS REVEALS DISTINCT MOLECULAR SUBTYPES AND CLINICAL OUTCOMES |
| BP-002 | M.F. Kaiser | MOLECULAR RISK STRATIFICATION OF 1,036 CASES FROM THE NCRI MYELOMA XI TRIAL USING THE ALL-MOLECULAR DIAGNOSTIC TOOL MYMAP (MYELOMA MLPA AND TRANSLOCATION PCR) |
| BP-003 | R. Kaedbey | NONINVASIVE DIAGNOSIS OF ACTIONABLE MUTATIONS BY DEEP SEQUENCING OF CIRCULATING CELL FREE DNA (CFDNA) IN MULTIPLE MYELOMA (MM) |
| BP-004 | G. Marzocchi | RARE HIGH RISK IGH TRANSLOCATIONS IN NEWLY DIAGNOSED MULTIPLE MYELOMA (MM): CYTOGENETIC CHARACTERIZATION AND RELEVANCE ON PROGNOSIS |
| BP-005 | J. Sawyer | JUMPING TRANSLOCATIONS OF 1Q12 IN MULTIPLE MYELOMA: UNEXPECTED INTRA-CLONAL HETEROGENEITY OF COPY NUMBER ABERRATIONS IN THE 1Q21-31 REGION |
| BP-006 | S. Manier | CIRCULATING EXOSOMAL MICRORNAs ARE CRITICAL PROGNOSTIC MARKERS INDEPENDENT OF CYTOGENETICS AND INTERNATIONAL STAGING SYSTEM IN MULTIPLE MYELOMA |
| BP-008 | M. Van Duin | GENE EXPRESSION PROFILE OF MULTIPLE MYELOMA PATIENTS WITH POOR RESPONSE TO BORTEZOMIB INDUCTION THERAPY IN THE HOVON65/GMMG-HD4 STUDY |
| BP-009 | A.C. Rawstron | THE IMPACT OF NORMAL PLASMA CELL RECOVERY ON PROGRESSION-FREE AND OVERALL SURVIVAL IN MYELOMA PATIENTS AFTER ASCT |
| BP-010 | H.E. Johnsen | MULTIPLE MYELOMA SUBTYPING THAT ASSOCIATES NORMAL B-CELL SUBSET PHENOTYPES, DO CORRELATE TO DISEASE STAGE AND PROGNOSIS - INDICATION OF REVERSIBLE PHENOTYPIC PLASTICITY AS A HALLMARK |

POSTER SESSION

- PO-001** K.M. Kortüm TARGETED SEQUENCING OF RELAPSED/REFRACTORY MYELOMA PATIENTS IDENTIFIES AN ENRICHMENT OF MUTATIONS IN MAPK AND CEREBLON PATHWAYS
- PO-002** S. Keppler (GERMLINE) MUTATIONS IN RECEPTOR TYROSINE KINASES: A PROGNOSTIC MARKER IN MULTIPLE MYELOMA?
- PO-003** R. Kuiper IMPROVED PROGNOSIS IN MULTIPLE MYELOMA BY A SYSTEMATIC COMBINATORIAL APPROACH: COMBINING EMC92 GENE CLASSIFIER WITH ISS RESULTS IN PREDICTION OF HIGH- AND LOW-RISK MULTIPLE MYELOMA
- PO-004** R. De Tute MINIMAL RESIDUAL DISEASE IN TRANSPLANT INELIGIBLE MYELOMA PATIENTS: RESULTS FROM THE UK NCRI MYELOMA XI TRIAL
- PO-006** B. Dalla Palma RELATIONSHIP BETWEEN PRESENCE OF OSTEOLYTIC LESIONS, CYTOGENETIC FEATURES AND BONE MARROW LEVELS OF CYTOKINES AND CHEMOKINES IN MULTIPLE MYELOMA PATIENTS: ROLE OF CHEMOKINE (C-C MOTIF) LIGAND 20 AS NEW MARKER OF BONE DISEASE
- PO-007** M. Granel PROGNOSTIC IMPACT OF CIRCULATING PLASMA CELLS ON SURVIVAL OF PATIENTS WITH MULTIPLE MYELOMA
- PO-008** H. Caillon ASSESSMENT OF BIOCHEMICAL RESPONSE FOR MULTIPLE MYELOMA (MM) PATIENTS TREATED WITH DARATUMUMAB: PROPOSAL IN CASSIOPEIA STUDY, IFM 2015/01
- PO-009** X. Agirre WHOLE-EPIGENOME ANALYSIS IN MULTIPLE MYELOMA REVEALS DNA HYPERMETHYLATION OF B CELL-SPECIFIC ENHANCERS
- PO-010** C. Pawlyn THE SPECTRUM AND CLINICAL IMPACT OF EPIGENETIC MODIFIER MUTATIONS IN MYELOMA
- PO-011** H.E.H. Møller MYC PROTEIN EXPRESSION IN MULTIPLE MYELOMA: CLINICOPATHOLOGICAL FEATURES AND PROGNOSTIC IMPACT
- PO-012** P. Boulard MORNING URINE AS AN ALTERNATIVE TO 24-HOUR URINE ELECTROPHORESIS? RENAL LESIONS ASSESSMENT, MONOCLONAL PEAK DETECTION AND QUANTIFICATION COMPARISONS
- PO-013** S. Ozaki REVISED INTERNATIONAL STAGING SYSTEM APPLIED TO JAPANESE PATIENTS: A MULTICENTER RETROSPECTIVE COLLABORATIVE STUDY OF THE JAPANESE SOCIETY OF MYELOMA
- PO-014** J. Groß BODY FAT PERCENTAGE AND DISTRIBUTION AS PREDICTIVE FACTORS FOR TREATMENT RESPONSE – A RETROSPECTIVE STUDY IN PATIENTS WITH SYMPTOMATIC MULTIPLE MYELOMA
- PO-015** K. Matsue HEAVY/LIGHT CHAIN ANALYSIS FOR RESPONSE MONITORING IN MULTIPLE MYELOMA PATIENTS: COMPARISONS WITH IMMUNOFIXATION, SERUM FREE LIGHT CHAIN, AND MULTICOLOR FLOW-CYTOMETRY ANALYSIS
- PO-016** J.M. Hernandez USEFULNESS OF WHOLE-BODY DIFFUSION-WEIGHTED MRI (WB-MRI) WITH APPARENT DIFFUSION COEFFICIENT (ADC) IN THE DIFFERENTIATION OF MONOCLONAL GAMMOPATHIES
- PO-017** D.L. Murray DEVELOPMENT OF A COST-EFFECTIVE CLINICAL ASSAY TO SIMULTANEOUSLY SCREEN, QUANTITATE AND ISOTYPE M-PROTEINS IN REAL-TIME USING MALDI-TOF
- PO-018** A.K. Nooka SERUM HEAVY LIGHT CHAIN RATIO NORMALIZATION AMONG MULTIPLE MYELOMA PATIENTS ACHIEVING SCR
- PO-019** I. Isola SMOLDERING MULTIPLE MYELOMA: IMPACT OF THE EVOLVING PATTERN ON EARLY PROGRESSION
- PO-020** J. Straub EARLY DIAGNOSIS OF MULTIPLE MYELOMA-PROJECT CRAB OF CZECH MYELOMA GROUP(CMG)
- PO-021** A. Silva A NOVEL APPROACH TO STUDY EVOLUTION OF DRUG RESISTANCE AND OPTIMUM THERAPY IN MULTIPLE MYELOMA
- PO-022** A. Butrym POLYMORPHISMS WITHIN IRF4 ENCODING GENE AND ITS SIGNIFICANCE FOR PATIENTS WITH MULTIPLE MYELOMA
- PO-023** P. Milani A SIMPLE MODEL TO PREDICT SURVIVAL USING AGE, COMORBIDITIES AND FUNCTIONAL STATUS IN PATIENTS WITH MULTIPLE MYELOMA (MM)
- PO-024** S. McAuliffe DIGITAL PCR FOR MRD DETECTION OF MYELOMA
- PO-025** M. Fujisawa CLINICAL SIGNIFICANCE OF CIRCULATING PLASMA CELLS IN MYELOMA; 6-COLOR MULTIPARAMETER FLOWCYTOMETRY ANALYSIS
- PO-026** N. Lee ANALYSIS OF CD138+ PLASMA CELL PERCENTAGE IN BONE MARROW SECTION USING IMAGE ANALYZER : DISCREPANCIES OF BONE MARROW PLASMA CELL COUNT BETWEEN ASPIRATION AND BIOPSY SECTION IN MULTIPLE MYELOMA
- PO-027** D. Shuhui CLINICAL ANALYSIS OF MULTIPLE MYELOMA PATIENTS WITH BONE-RELATED EXTRAMEDULLARY DISEASE - A LONGITUDINAL STUDY ON 834 CONSECUTIVE PATIENTS IN A SINGLE CENTER OF CHINA
- PO-028** R. Kumar EXPLORING THE ROLE OF SHELTERIN COMPLEX AND TELOMERASE ACTIVITY IN MULTIPLE MYELOMA
- PO-029** P. Yadav PRESENTATION FREE LIGHT CHAIN LEVELS AND AGE ARE THE STRONGEST PREDICTORS OF RENAL FUNCTION IN NEWLY DIAGNOSED MULTIPLE MYELOMA PATIENTS
- PO-030** E.K. Mai ASSOCIATION BETWEEN MAGNETIC RESONANCE IMAGING PATTERNS AND BASELINE DISEASE FEATURES IN MULTIPLE MYELOMA: ANALYZING SURROGATES OF TUMOR MASS AND BIOLOGY

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PO-032	J. de la Rubia	GAH SCALE IS A SIMPLE, COMPREHENSIVE ASSESSMENT TOOL IN OLDER PATIENTS WITH HEMATOLOGICAL MALIGNANCIES THAT SHOWS MORTALITY PREDICTION CAPACITIES	PO-045	D. Ryu	WHOLE-EXOME SEQUENCING AND TRANSCRIPTOME ANALYSIS FOR IGM MULTIPLE MYELOMA
PO-033	R. Jiménez	OUTCOME OF PATIENTS WITH EXTRAMEDULLARY PLASMACYTOMAS (EMPS) INCLUDED IN A PHASE III PETHEMA/GEM STUDY OF INDUCTION THERAPY PRIOR AUTOLOGOUS STEM CELL TRANSPLANTATION (ASCT) IN MULTIPLE MYELOMA (MM)	PO-046	S. Savary Bélanger	EARLY EVALUATION OF RESPONSE BY SERUM FREE LIGHT CHAIN (FLC) AND HEVYLITE (HLC) IN INTACT IMMUNOGLOBULIN (IIG) MULTIPLE MYELOMA (MM): PREDICTION OF OUTCOME
PO-034	P. Pusciznova	RELATIONSHIP OF SERUM LEVELS OF SELECTED BIOLOGICAL INDICATORS AND CYTOGENETIC ABNORMALITIES IN MULTIPLE MYELOMA	PO-047	G. Graziani	ASSESSMENT OF TIME FROM ONSET OF FIRST SYMPTOMS TO THE FINAL DIAGNOSIS OF MULTIPLE MYELOMA (MM) - POSSIBLE RISKS AND FUTURE SOLUTIONS
PO-035	J. Krönke	INFLUENCE OF CRBN, IKZF1, AND IKZF3 EXPRESSION ON OUTCOME IN LENALIDOMIDE TREATED NEWLY DIAGNOSED MULTIPLE MYELOMA PATIENTS	PO-048	S. Pans	ASSESSING PROGRESSIVE DISEASE IN MYELOMA PATIENTS WITH WHOLE-BODY DIFFUSION-WEIGHTED IMAGING AT 3.0 T: A PROSPECTIVE IMAGING STUDY COMPARING WHOLE BODY T1-WI, T2-STIR-WI AND LABORATORY FINDINGS
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PO-037	M. Itagaki	RISK FACTORS OF DEVELOPING SYMPTOMATIC MYELOMA FROM MGUS: ANALYSIS IN OUR HOSPITAL	PO-050	W. Willenbacher	LOW BECLIN-1 EXPRESSION PREDICTS IMPROVED OVERALL SURVIVAL IN PATIENTS TREATED WITH IMMUNE-MODULATORY DRUGS FOR MULTIPLE MYELOMA AND IDENTIFIES AUTOPHAGY INHIBITION AS A PROMISING POTENTIALLY DRUGGABLE NEW THERAPEUTIC TARGET. AN ANALYSIS FROM THE AUSTRIAN MYELOMA REGISTRY (AMR)
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PO-039	S. Pans	MYELOMA BONE LESIONS ON WHOLE-BODY DIFFUSION-WEIGHTED MAGNETIC RESONANCE IMAGING AT 3.0 T: CHARACTERIZATION AND COMPARISON OF APPARENT DIFFUSION COEFFICIENT AND B1000 VALUE ON 2 DIFFERENT MRI PLATFORMS OF THE SAME VENDOR	PO-052	P.J. Talley	RESULTS FROM FIRST PILOT CEQAS FOR MYELOMA GENETIC DIAGNOSIS
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PO-042	M. Andrade Campos	DETECTING EARLY RELAPSE IN MULTIPLE MYELOMA (MM) AFTER ASCT: USEFULNESS OF IMMUNEASSAYS	PO-055	J.J. Lee	PROGNOSTIC VALUE OF THE INVERSE PLATELET-TO-LYMPHOCYTE RATIO (IPLR) IN PATIENTS WITH MULTIPLE MYELOMA WHO WERE TREATED UPFRONT WITH A NOVEL-AGENT-CONTAINING REGIMEN
PO-043	C. Surriu	ABSOLUTE LYMPHOCYTE COUNT AS A PROGNOSTIC MARKER IN NEWLY DIAGNOSED MULTIPLE MYELOMA PATIENTS TREATED IN THE ERA OF NOVEL AGENTS	PO-056	J.J. Lee	EARLY MORTALITY IN THE PATIENTS WITH MULTIPLE MYELOMA WHO WERE TREATED UPFRONT WITH A NOVEL AGENT-CONTAINING REGIMEN

PO-057	J. Batini	UTILITY OF THE HEAVY/LIGHT CHAIN ASSAY IN THE EVALUATION OF COMPLETE RESPONSE TO THERAPY IN MULTIPLE MYELOMA PATIENTS	PO-073	P.P. Kotoucek	CAPILLARY ZONE ELECTROPHORESIS IS A VERY SENSITIVE METHOD FOR DIAGNOSIS AND MONITORING OF MULTIPLE CLONES OF MULTIPLE MYELOMA, OTHER PLASMA CELL DYSCRASIAS AND LYMPHOPROLIFERATIVE DISORDERS
PO-058	N. Nishimura	MULTIPLE MYELOMA AS A SECOND PRIMARY MALIGNANCY; ONE FOURTH OF PATIENTS HAD PRIOR HISTORY OF OTHER MALIGNANCIES	PO-074	A. Zober	PROSPECTIVE ASSESSMENT OF A COMORBIDITY AND FUNCTIONAL GERIATRIC ASSESSMENT (CF-GA), INCLUDING THE REVISED FREIBURG COMORBIDITY INDEX (RFCI) IN MM PATIENTS (PTS)
PO-059	M. Cook	THE IMPACT OF DIALYSIS-DEPENDENT ACUTE KIDNEY INJURY ON MORTALITY IN MYELOMA: FINDINGS FROM ENGLAND HOSPITAL EPISODE STATISTICS DATA	PO-075	D.S. Kim	NOVEL PROGNOSTIC MODEL OF COMBINATION NEUTROPHIL-LYMPHOCYTE RATIO, PLATELET COUNT, AND C-REACTIVE PROTEIN MIGHT PREDICT PROGNOSIS OF PATIENTS WITH NEWLY DIAGNOSED MULTIPLE MYELOMA
PO-060	W.K. Jeong	EXPIRATION: INSPIRATION RATIO AS A PROGNOSTIC FACTOR IN SYSTEMIC AL AMYLOIDOSIS	PO-076	Y. Meddour	PROGNOSTIC VALUE OF FLOW CYTOMETRIC ANTIGEN EXPRESSION PATTERN ON BONE MARROW NEOPLASTIC PLASMA CELLS FROM MULTIPLE MYELOMA PATIENTS
PO-061	E. Lee	BASILINE F-18 FDG PET UPTAKE OF BONE MARROW AS A SURVIVAL PREDICTOR IN PATIENTS WITH MULTIPLE MYELOMA	PO-077	T. Pika	TRANSLOCATION T(8;14) IN MULTIPLE MYELOMA DEFINES PATIENTS WITH VERY POOR PROGNOSIS – SINGLE CENTRE EXPERIENCE
PO-062	R. Bergner	INFLUENCE OF KIDNEY HISTOLOGY ON PROGNOSIS IN MULTIPLE MYELOMA	PO-078	S. Cerdá	IMWG '03 VS '14 DIAGNOSTIC CRITERIA FOR SYMPTOMATIC MULTIPLE MYELOMA: WILL WE HAVE TO SOLVE A PROBLEM?
PO-063	M. Ikeda	THE CLINICAL SIGNIFICANCE OF DECREASING CD138 POSITIVE MYELOMA CELLS IN BONE MARROW	PO-079	Y. Meddour	CLINICAL VALUE OF SERUM FREE LIGH CHAIN ASSAY IN ALGERIAN NEWLY DIAGNOSED MULTIPLE MYELOMA UNDERGOING HIGH DOSE THERAPY
PO-064	I. Walker	A SINGLE CENTRE RETROSPECTIVE ANALYSIS OF DIAGNOSTIC FLUORESCENCE IN SITU HYBRIDISATION REVEALS DISTINCT GROUPS OF CYTOGENETIC ABNORMALITIES, WHICH AFFECT EARLY SURVIVAL OF NEW MYELOMA DIAGNOSIS	PO-080	A. Ghosh	A CYTOF-BASED APPROACH TO DETECT MINIMAL RESIDUAL DISEASE IN PATIENTS WITH MULTIPLE MYELOMA
PO-065	S.S. Yoon	REVEALING GENOMIC PROFILE THAT UNDERLIES TROPISM OF MYELOMA CELLS USING WHOLE EXOME SEQUENCING	PO-081	N. Schütz	FRAILTY BURDEN IS ASSOCIATED WITH SURVIVAL IN ELDERLY PATIENTS WITH DIAGNOSIS OF MULTIPLE MYELOMA
PO-066	J. Dallemagne	COMPARISON OF BONE MARROW ASPIRATE AND BONE MARROW BIOPSY IN THE WORKUP OF PATIENTS WITH MULTIPLE MYELOMA	PO-082	J.A. Kim	MYD88 L265P MUTATIONS ARE CORRELATED WITH 6Q DELETION IN KOREAN PATIENTS WITH WALDENSTRÖM MACROGLOBULINEMIA
PO-067	T.A. Richards	CHARACTERISTICS OF MYELOMA (MM) PATIENTS (PTS) WITH CENTRAL NERVOUS SYSTEM (CNS) INVOLVEMENT	PO-083	O. Annibali	ALKALINE PHOSPHATASE (ALP) LEVELS IN MULTIPLE MYELOMA (MM) AND CANCER WITH BONE LESIONS: IS THERE ANY DIFFERENCE?
PO-068	S. Hagiwara	HIGH EXPRESSION OF AF1Q IS AN ADVERSE PROGNOSTIC FACTOR IN MULTIPLE MYELOMA PATIENTS TREATED WITH AUTOLOGOUS STEM CELL TRANSPLANTATION	PO-084	A. Jorge	CENTRAL NERVOUS SYSTEM INFILTRATION BY PLASMA CELLS: RARE OCCURRENCE IN MULTIPLE MYELOMA PATIENTS
PO-069	H. Zhou	EXPRESSION OF MTH1 IN MULTIPLE MYELOMA AND ITS RELATIONSHIP WITH THERAPEUTIC RESPONSE	PO-085	M. Zarrouk	PRONGNOSTIC IMPLICATION OF CYTOGENETIC ABNORMALITIES FOR NEWLY DIAGNOSED MULTIPLE MYELOMA IN YOUNG PATIENTS: TUNISIAN MONOCENTER EXPERIENCE
PO-070	I. Jaffer Sathick	CAST NEPHROPATHY VS ACUTE TUBULAR NECROSIS IN NEWLY DIAGNOSED MULTIPLE MYELOMA: A COMPARATIVE STUDY	PO-086	D. Stoumbos	HIGH SERUM LACTATE DEHYDROGENASE LEVEL USED AS A PROGNOSTIC FACTOR IN MULTIPLE MYELOMA
PO-071	H. Plonkova	COMPARISON OF WHOLE-BODY LOW-DOSE COMPUTED TOMOGRAPHY AND CONVENTIONAL RADIOGRAPHY IN THE STAGING OF MULTIPLE MYELOMA			
PO-072	V. Maisnar	THE SIGNIFICANCE OF HEVYLITE TEST FOR DETERMINATION OF PROGNOSIS IN PATIENTS WITH ASYMPTOMATIC MULTIPLE MYELOMA - THE RESULTS OF A NEW CMG PROJECT			

2. Multiple Myeloma Therapy in Newly Diagnosed Patients including Transplantation

POSTER DISCUSSION SESSION

Chairman: Andrzej J. Jakubowiak

- BP-011** L. Rosiñol PRETRANSPLANT INDUCTION WITH VTD (BORTEZOMIB/THALIDOMIDE /DEXAMETHASONE) SIGNIFICANTLY IMPROVES PFS: LONG-TERM RESULTS OF THE RANDOMIZED PHASE 3 PETHEMA/GEM STUDY
- BP-012** C. Pawlyn THE QUADRUPLET KCRD (CARFILZOMIB, CYCLOPHOSPHAMIDE, LENALIDOMIDE, AND DEXAMETHASONE) IS SAFE AND WELL TOLERATED AS INDUCTION THERAPY FOR NEWLY DIAGNOSED, TRANSPLANT ELIGIBLE, MYELOMA PATIENTS
- BP-013** P. Hari INDUCTION REGIMENS FOR AUTOLOGOUS TRANSPLANT (AHCT) ELIGIBLE MYELOMA (MM) PATIENTS (PTS) – DOUBLETS OR TRIPLETS AND WHICH TRIPLET?
- BP-014** D. Reece MYELOMA CANADA RESEARCH NETWORK (MCRN) 001 TRIAL WITH INTRAVENOUS (IV) BUSULFAN + MELPHALAN (BUMEL) AS ENHANCED CONDITIONING, FOLLOWED BY LENALIDOMIDE (LEN) MAINTENANCE IN NEWLY DIAGNOSED MULTIPLE MYELOMA (MM) PATIENTS (PTS): FIRST RESULTS OF MINIMAL RESIDUAL DISEASE (MRD) AND HEVYLITE(TM) CHAIN (HLC) ASSAYS AT DAY 100 POST AUTOLOGOUS STEM CELL TRANSPLANT (ASCT)
- BP-015** A. Kalf IMMUNOHISTOCHEMICAL (IHC) BIOMARKERS ASSOCIATED WITH RESPONSE AND SURVIVAL FOLLOWING LENALIDOMIDE AND PREDNISOLONE MAINTENANCE POST-ASCT IN PATIENTS WITH MM: AN EXPLORATORY, HYPOTHESIS GENERATING SUB-STUDY OF THE LEOPARD TRIAL
- BP-016** R. Mina IMPACT OF COMPLETE RESPONSE ON PROGRESSION-FREE SURVIVAL AND OVERALL SURVIVAL IN NEWLY DIAGNOSED MYELOMA PATIENTS TREATED WITH AUTOLOGOUS STEM CELL TRANSPLANTATION OR CONVENTIONAL CHEMOTHERAPY: RESULTS OF A POOLED ANALYSIS OF 5 PHASE III TRIALS
- BP-017** C. Cerrato CONTINUOUS TREATMENT IMPROVES SURVIVAL OF NEWLY DIAGNOSED MULTIPLE MYELOMA PATIENTS ACHIEVING COMPLETE RESPONSE: DATA FROM 5 PHASE III TRIALS INCLUDING YOUNG AND ELDERLY PATIENTS
- BP-018** K. Weisel THE TREATMENT (TX) OF PATIENTS (PTS) WITH NEWLY DIAGNOSED MULTIPLE MYELOMA (NDMM) INELIGIBLE FOR TRANSPLANT: A SYSTEMATIC LITERATURE REVIEW AND NETWORK META-ANALYSIS
- BP-019** X. Qin MULTIPLE MYELOMA PATIENTS WITH UNMEASURABLE DISEASE BENEFIT LESS FROM BORTEZOMIB-BASED REGIMENS
- BP-020** N. Bahlis IMPACT OF RESPONSE IN PATIENTS (PTS) WITH STEM CELL TRANSPLANT (SCT)-INELIGIBLE NEWLY DIAGNOSED MULTIPLE MYELOMA (NDMM) TREATED WITH CONTINUOUS LENALIDOMIDE + LOW-DOSE DEXAMETHASONE (RD) IN THE FIRST TRIAL

POSTER SESSION

- PO-087** M. Mohty FRONTLINE THERAPY FOR MULTIPLE MYELOMA (MM) IN REAL-WORLD CLINICAL PRACTICE: RESULTS FROM THE THIRD INTERIM ANALYSIS OF THE MULTINATIONAL, NON-INTERVENTIONAL, OBSERVATIONAL EMMOS STUDY
- PO-088** A. Jurczynszyn CENTRAL NERVOUS SYSTEM INVOLVEMENT BY MULTIPLE MYELOMA: A MULTI-INSTITUTIONAL RETROSPECTIVE STUDY OF 172 PATIENTS
- PO-089** O. Sezer IMPROVED TUMOR RESPONSE AND SURVIVAL OUTCOMES WITH POST-TRANSPLANT BORTEZOMIB (BTZ) CONSOLIDATION VERSUS OBSERVATION (OBS) ALONE IN PATIENTS WITH NEWLY DIAGNOSED MULTIPLE MYELOMA (MM): RESULTS FROM A RANDOMIZED, OPEN-LABEL, MULTICENTER, PARALLEL-GROUP PHASE 2 STUDY
- PO-090** C. Hulin CONTINUOUS TREATMENT WITH LENALIDOMIDE AND LOW-DOSE DEXAMETHASONE FOR PATIENTS WITH TRANSPLANT-INELIGIBLE NEWLY DIAGNOSED MULTIPLE MYELOMA IN THE FIRST TRIAL: IMPACT OF AGE
- PO-091** A. Natale IMPROVEMENT OF QUALITY OF RESPONSE AFTER ADDITIONAL THERAPY BEFORE AUTOLOGOUS STEM CELL TRANSPLANT IS NOT TRANSLATED IN IMPROVEMENT OF GLOBAL OUTCOME OF MULTIPLE MYELOMA PATIENTS
- PO-092** P. Lawasut EFFECT OF HIGH DOSE MELPHALAN ADMINISTRATION SCHEDULE: COMPARISON BETWEEN 1-DAY AND 2-DAY DOSE FOR MYELOMA CONDITIONING REGIMEN
- PO-093** A. Kalf A 2-STAGE PHASE II STUDY OF PANOBINOSTAT CONSOLIDATION IN MYELOMA PATIENTS WITH < CR FOLLOWING HIGH-DOSE CHEMOTHERAPY (HDT) CONDITIONED AUTOLOGOUS STEM CELL TRANSPLANTATION (ASCT)
- PO-094** A. Kalf LEOPARD: A PHASE II STUDY OF POST AUTOLOGOUS STEM CELL TRANSPLANTATION (ASCT) MAINTENANCE LENALIDOMIDE AND PREDNISOLONE FOR MYELOMA (MM), INCORPORATING MINIMAL RESIDUAL DISEASE (MRD) ASSESSMENTS
- PO-095** I. Ahmad FAVORABLE LONG-TERM SURVIVAL OF PATIENTS WITH MULTIPLE MYELOMA USING A FRONTLINE TANDEM APPROACH WITH AUTOLOGOUS AND NONMYELOABLATIVE ALLOGENEIC TRANSPLANTATION
- PO-096** T. Facon UPDATED OVERALL SURVIVAL (OS) ANALYSIS OF THE FIRST STUDY: LENALIDOMIDE PLUS LOW-DOSE DEXAMETHASONE (RD) CONTINUOUS VS MELPHALAN, PREDNISONE, AND THALIDOMIDE (MPT) IN PATIENTS (PTS) WITH NEWLY DIAGNOSED MULTIPLE MYELOMA (NDMM)
- PO-097** H. Ludwig HEAVY/LIGHT CHAIN ASSAYS IDENTIFY MONOCLONAL INTACT IMMUNOGLOBULIN IN 'LIGHT CHAIN ONLY' PATIENTS

PO-098 A. Gozzetti BORTEZOMIB BASED THERAPIES AND HIGH CUT OFF FILTER DIALYSIS (HCO) ARE EFFECTIVE IN MULTIPLE MYELOMA PATIENTS WITH END STAGE RENAL FAILURE

PO-099 F. De Arriba SUBCUTANEOUS BORTEZOMIB PLUS MELPHALAN AND PREDNISONE (VMP) IN NON-TRANSPLANT ELIGIBLE NEWLY DIAGNOSED MULTIPLE MYELOMA (MM) PATIENTS: SPANISH EXPERIENCE

PO-100 T. Dejoie SERUM FREE LIGHT CHAIN CHANGES OFFER A MORE ACCURATE ASSESSMENT OF RESPONSE TO THERAPY THAN URINE BENCE JONES PROTEIN EXCRETION MEASUREMENTS IN MULTIPLE MYELOMA

PO-101 S. Grammatico EFFICACY OF NEW DRUGS AS TREATMENT BEFORE SINGLE OR TANDEM AUTOLOGOUS STEM CELL TRANSPLANTATION IN NEWLY DIAGNOSED MULTIPLE MYELOMA PATIENTS

PO-102 J.J. Shah CLINICAL OUTCOMES IN PATIENTS (PTS) WITH NEWLY DIAGNOSED MULTIPLE MYELOMA (NDMM) AND T(4;14) IN THE CONNECT MM@ REGISTRY

PO-103 R. Silvennoinen A RANDOMIZED PHASE II STUDY OF STEM CELL MOBILIZATION WITH CYCLOPHOSPHAMIDE + G-CSF VERSUS G-CSF ALONE AFTER LENALIDOMIDE-BASED INDUCTION IN MULTIPLE MYELOMA

PO-104 N. Areethamsirikul LONG TERM CRYOPRESERVED AUTOLOGOUS BLOOD STEM CELLS FOR SALVAGE AUTOLOGOUS STEM CELL TRANSPLANTATION (ASCT) IN RELAPSED MULTIPLE MYELOMA (MM) PATIENTS

PO-105 M. Dimopoulos CONTINUOUS LENALIDOMIDE AND LOW-DOSE DEXAMETHASONE FOR THE TREATMENT OF PATIENTS WITH NEWLY DIAGNOSED MULTIPLE MYELOMA AND RENAL IMPAIRMENT IN THE FIRST TRIAL

PO-106 N. Lendvai RECOMBINANT MAGE-A3 PROTEIN IMMUNOTHERAPY AND PERIPHERAL BLOOD LYMPHOCYTE (PBL) RECONSTITUTION INDUCE STRONG ANTIGEN-SPECIFIC HUMORAL AND CELLULAR IMMUNE RESPONSES IN PATIENTS UNDERGOING AUTOLOGOUS STEM CELL TRANSPLANTATION (ASCT) FOR CONSOLIDATION OF MULTIPLE MYELOMA (MM)

PO-107 J. Shin LONG-TERM EFFICACY OF SEQUENTIAL VINCRISTINE, ADRIAMYCIN, AND DEXAMETHASONE (VAD) AND BORTEZOMIB, THALIDOMIDE, AND DEXAMETHASONE (VTD) AS INDUCTION CHEMOTHERAPY FOLLOWED BY HIGH-DOSE MELPHALAN WITH AUTOLOGOUS STEM CELL TRANSPLANTATION (AUTO-SCT) AND BORTEZOMIB CONSOLIDATION: A FOLLOW-UP STUDY OF KMM51

PO-108 C. Lalayanni IMPACT OF ANTI-MYELOMA INDUCTION TREATMENT AND OTHER PREDICTIVE FACTORS ON STEM CELL HARVESTING, IN THE NOVEL-AGENT ERA

PO-109 V.H. Jimenez Zepeda CYCLOPHOSPHAMIDE, BORTEZOMIB, AND DEXAMETHASONE (CYBORD) INDUCTION: IMPACT ON RESPONSE RATE AND MDR NEGATIVITY FOR PATIENTS WITH MULTIPLE MYELOMA UNDERGOING SINGLE AUTO-SCT

PO-110 G. Somlo TOTAL MARROW IRRADIATION (TMI) WITH HELICAL TOMOTHERAPY AND PERIPHERAL BLOOD PROGENITOR CELL RESCUE (PBPC) FOLLOWING HIGH-DOSE MELPHALAN (MEL) AND PBPC AS PART OF TANDEM AUTOLOGOUS TRANSPLANT (TAT) FOR PATIENTS WITH MULTIPLE MYELOMA

PO-111 J.R. Eveillard APPRAISAL OF IGM KAPPA/IGM LAMBDA VARIATIONS USING HEVYLITE® AFTER RITUXIMAB AS CONSOLIDATION THERAPY IN PATIENTS WITH WALDENSTRÖM'S MACROGLOBULINEMIA

PO-112 K.T. Andersen SAFETY AND EFFICACY OF FIRST-LINE TREATMENT WITH DOXORUBICIN, CYCLOPHOSPHAMIDE, BORTEZOMIB, DEXAMETHASONE AND LENALIDOMIDE (ACVDL) IN NEWLY DIAGNOSED MULTIPLE MYELOMA PATIENTS OF ALL AGES

PO-113 V. Kukreti OUTCOME OF T(4;14) IN MULTIPLE MYELOMA – PRINCESS MARGARET CANCER CENTRE EXPERIENCE OVER THE LAST 10 YEARS

PO-114 L. Kumar AUTOLOGOUS STEM CELL TRANSPLANTATION (ASCT) FOR MULTIPLE MYELOMA (MM): PREDICTORS OF LONG TERM OUTCOME

PO-115 L. Kumar LOW DOSE DEXAMETHASONE PLUS LENALIDOMIDE (LEN-DEXA) VERSUS THALIDOMIDE (THAL-DEXA) AS INDUCTION THERAPY FOR NEWLY DIAGNOSED MULTIPLE MYELOMA: A PHASE III, RANDOMIZED STUDY

PO-116 B. Gamberi LENALIDOMIDE MAINTENANCE CAUSES PERSISTENCE OF ABNORMAL PROTEIN BANDS IN MULTIPLE MYELOMA PATIENTS AFTER INDUCTION WITH NEW DRUGS AND AUTOLOGOUS BONE MARROW TRANSPLANTATION

PO-117 S. Cerdá AUTOLOGOUS STEM CELL TRANSPLANTATION (ASCT) IN PATIENTS WITH NEWLY DIAGNOSED MULTIPLE MYELOMA (NDMM) OVER 65 YEARS

PO-118 A. Roque EARLY CLINICAL OUTCOMES AND LONG-TERM SURVIVAL IN MM PATIENTS UNDERGOING AUTOLOGOUS HSCT AFTER MELPHALAN 200 MG/M² CONDITIONING WITHOUT WEIGHT-BASED DOSE-ADJUSTMENT ARE UNAFFECTED BY BODY MASS INDEX

PO-119 V.H. Jimenez Zepeda PROGNOSTIC FACTORS FOR OVERALL AND PROGRESSION-FREE SURVIVAL IN PATIENTS WITH MULTIPLE MYELOMA UNDERGOING SINGLE AUTO-SCT

PO-120 M. Merz OUTCOME AFTER AUTOLOGOUS STEM CELL TRANSPLANTATION FOR MYELOMA IN PATIENTS BEYOND 60, 65 AND 70 YEARS OF AGE: A RETROSPECTIVE ANALYSIS FROM THE GERMAN REGISTRY FOR STEM CELL TRANSPLANTATION (DRST)

PO-121 C.C. Chua A MULTI-CENTRE REVIEW OF MOBILISATION STRATEGIES POST UPFRONT VCD INDUCTION IN MULTIPLE MYELOMA: IS G-CSF ALONE SUFFICIENT?

PO-122	A. Jurczynszyn	SKIN INVOLVEMENT BY MULTIPLE MYELOMA: A MULTI-INSTITUTIONAL RETROSPECTIVE STUDY OF 53 PATIENTS	PO-136	S.K. Park	THE TREATMENT STRATEGIES IN PATIENTS WITH PARTIAL RESPONSE TO HIGH-DOSE CHEMOTHERAPY AND ASCT
PO-123	G.L. Shah	A RESPONSE ADAPTED APPROACH TO INDUCTION TREATMENT YIELDS ACCEPTABLE OUTCOME IN PATIENTS WITH MULTIPLE MYELOMA (MM) UNDERGOING AUTOLOGOUS STEM CELL TRANSPLANTATION (ASCT)	PO-137	R. Pramanik	ENGRAFTMENT SYNDROME DURING AUTO HSCT IN PLASMA CELL DISORDERS: RETROSPECTIVE ANALYSIS OF CONSECUTIVE CASES FROM A TERTIARY CARE CENTRE
PO-124	P. Lawasut	VCD, VD AND VMP IN FRONT LINE TREATMENT: OUTCOMES FROM THAI MYELOMA WORKING GROUP – PATIENT ASSISTANCE PROGRAM (TMWG-PAP)	PO-138	L. Floro	RETROSPECTIVE ANALYSIS OF THE IMPACT OF KIDNEY FUNCTION ON THE OUTCOMES OF FIRST AUTOGRAFTS FOR DE NOVO MYELOMA PATIENTS IN THE ERA OF NOVEL AGENTS
PO-125	E. de Queiroz Crusoe	NUMBER OF CD34 + CELLS COLLECTED BETWEEN TWO DIFFERENT MOBILIZATION SCHEDULES IN MULTIPLE MYELOMA PATIENTS WITH CTD INDUCTION AND CANDIDATES FOR AUTOLOGOUS TRANSPLANT OF HEMATOPOIETIC PROGENITOR CELLS	PO-139	O. Berlanga	COMPARISON OF THE PERFORMANCE OF THE NEWLY DEVELOPED IGG HEAVY CHAIN/LIGHT CHAIN IMMUNOASSAYS WITH SERUM PROTEIN ELECTROPHORESIS FOR MONITORING IGG MULTIPLE MYELOMA PATIENTS
PO-126	J. Sangha	PROGRESSION-FREE SURVIVAL FOLLOWING AUTOLOGOUS TRANSPLANTATION FOR MULTIPLE MYELOMA IS NOT COMPROMISED BY THE USE OF DOSE-ADJUSTED MELPHALAN	PO-140	V.H. Jimenez Zepeda	IDENTIFICATION OF PREDICTOR FACTORS FOR EARLY RELAPSE (ER) IN PATIENTS WITH MM UNDERGOING SINGLE AUTO-SCT
PO-127	E.S. Van Laar	SUCCESSFUL ASSESSMENT AND EDUCATIONAL INTERVENTION OF GUIDELINE-BASED APPROACHES FOR THE MANAGEMENT OF MULTIPLE MYELOMA	PO-141	T. Chou	PHASE 1 STUDY OF ELOTUZUMAB (ELO) IN COMBINATION WITH LENALIDOMIDE/DEXAMETHASONE (LEN/DEX) IN JAPANESE PATIENTS (PTS) WITH RELAPSED OR REFRACTORY MULTIPLE MYELOMA (RRMM) AND LONG-TERM FOLLOW-UP
PO-128	N. Takezako	THE EFFICACY AND SAFETY OF HIGH DOSE MELPHALAN PLUS BORTEZOMIB FOLLOWED BY AUTO PBSCT IN ELDERLY MULTIPLE MYELOMA PATIENTS	PO-142	Y. Xu	SUBCUTANEOUS ADMINISTRATION OF BORTEZOMIB SIGNIFICANTLY DECREASED AND DELAYED THE DEVELOPMENT OF PERIPHERAL NEUROPATHY IN PATIENTS WITH NEWLY DIAGNOSED MULTIPLE MYELOMA
PO-129	O. Berlanga	COMPARISON OF THE PERFORMANCE OF THE NEWLY DEVELOPED IGA HEAVY CHAIN/LIGHT CHAIN IMMUNOASSAYS WITH SERUM PROTEIN ELECTROPHORESIS AND NEPHELOMETRIC TOTAL IGA MEASUREMENTS FOR MONITORING IGA MULTIPLE MYELOMA PATIENTS	PO-143	C. Attwood	MELPHALAN 140MG/M ² SIGNIFICANTLY REDUCES 5 YEAR PROGRESSION FREE SURVIVAL IN MULTIPLE MYELOMA PATIENTS RECEIVING A PERIPHERAL BLOOD AUTOLOGOUS STEM CELL TRANSPLANT COMPARED WITH MELPHALAN 200MG/M ²
PO-130	O.S. Yeu	PRE TRANSPLANT ACHIEVEMENT OF VERY GOOD PARTIAL RESPONSE RESULTS IN IMPROVED SURVIVAL IN MYELOMA	PO-144	L. Floro	REGISTRY BASED RETROSPECTIVE ANALYSIS OF BENDAMUSTINE CONDITIONED SECOND AUTOLOGOUS HEMATOPOIETIC STEM CELL TRANSPLANTS FOR RELAPSED MYELOMA
PO-131	S.H. Lim	EARLY PROGRESSION (WITHIN 12 MONTHS) AFTER AUTOLOGOUS STEM-CELL TRANSPLANTATION IN PATIENTS WITH MULTIPLE MYELOMA	PO-145	I. Hardan	THE EMPEROR IS NAKED: THE QUALITY OF RESPONSE TO FIRST-LINE THERAPY IS NOT RELATED TO SURVIVAL IN MULTIPLE MYELOMA (MM) PATIENTS
PO-132	H. Ryu	CLINICAL FEATURES AND OUTCOMES AFTER AUTO-SCT IN PATIENTS WITH MULTIPLE MYELOMA AND RENAL IMPAIRMENT	PO-146	J.J. Lee	PHASE 2 STUDY USING INTRAVENOUS BUSULFAN AND MELPHALAN CONDITIONING REGIMEN FOR AUTOLOGOUS STEM CELL TRANSPLANTATION IN PATIENTS WITH MULTIPLE MYELOMA: INTERIM ANALYSIS (KMM150)
PO-133	W. Poenisch	STEM CELL MOBILIZATION AND AUTOLOGOUS STEM CELL TRANSPLANTATION AFTER PRETREATMENT CONSISTING OF BENDAMUSTINE, PREDNISONE AND BORTEZOMIB (BPV) IN 35 PATIENTS WITH NEWLY DIAGNOSED/UNTREATED MULTIPLE MYELOMA	PO-147	S. Ahmed	INCREASED INCIDENCE OF SYMPTOMATIC POSTURAL HYPOTENSION IN MULTIPLE MYELOMA PATIENTS TREATED WITH SUBCUTANEOUS BORTEZOMIB
PO-134	V. Hungria	SERUM FREE LIGHT CHAIN ASSAYS, NOT TOTAL LIGHT CHAIN ASSAYS, ARE THE STANDARD OF CARE IN THE ASSESSMENT OF MONOCLONAL GAMMOPATHIES	PO-148	K. Weisel	HEALTH RESOURCE UTILIZATION WITH CONTINUOUS LENALIDOMIDE TREATMENT (TX) IN ELDERLY PATIENTS (PTS) WITH NEWLY DIAGNOSED MULTIPLE MYELOMA (NDMM)
PO-135	O. Berlanga	HEAVY CHAIN/ LIGHT CHAIN IMMUNOASSAYS FOR MONITORING OLIGOSECRETORY MULTIPLE MYELOMA PATIENTS			

PO-149	C. Cecchini	SUCCESSFUL STEM CELL COLLECTION IN NEWLY DIAGNOSED MULTIPLE MYELOMA (NDMM) PATIENTS OVER 65 YEARS OLD
PO-150	J. Radocha	AUTOLOGOUS STEM CELL COLLECTION AFTER BIOSIMILAR G-CSF (ZARZIO®) COMPARED TO ORIGINAL G-CSF (NEUPOGEN®) IN MULTIPLE MYELOMA PATIENTS
PO-151	H. Mrachacz	SUCCESSFUL TREATMENT OF PATIENTS WITH NEWLY DIAGNOSED/UNTREATED LIGHT CHAIN MULTIPLE MYELOMA WITH A COMBINATION OF BENDAMUSTINE; PREDNISONE AND BORTEZOMIB (BPV)
PO-152	T. Dejoie	COMPARISON OF THE CLINICAL SENSITIVITY OF TWO FREE LIGHT CHAIN ASSAYS IN A COHORT OF LIGHT CHAIN MULTIPLE MYELOMA PATIENTS
PO-153	R. Garcia Sanchez	FRONTLINE TREATMENT SCHEME VTD (BORTEZOMIB/ THALIDOMIDE/DEXAMETHASONE) IN PATIENTS WITH MULTIPLE MYELOMA TRANSPLANT CANDIDATES AT OUR CENTER
PO-154	H.N. Song	AUTOLOGOUS STEM CELL TRANSPLANTATION FOR AL AMYLOIDOSIS
PO-155	E. Kaul	DAY 4 PERIPHERAL BLOOD STEM CELL COLLECTION IN MYELOMA PATIENTS IS FEASIBLE AND AND COST-EFFECTIVE IN A MAJORITY OF PATIENTS
PO-156	J.R. Eveillard	EVALUATION OF THE NOVEL HEVYLITE® IGM KAPPA/IGM LAMBDA ASSAYS IN WALDENSTRÖM'S MACROGLOBULINEMIA PATIENTS AFTER RITUXIMAB CONSOLIDATION THERAPY
PO-157	R. Ríos-Tamayo	THE EVOLVING ROLE OF STEM CELL TRANSPLANT IN MULTIPLE MYELOMA: A SINGLE INSTITUTION STUDY
PO-158	R.R. Boya	PREDICTION OF POOR MOBILIZATION OF PERIPHERAL BLOOD STEM CELLS (PBSC) WITH G-CSF ALONE, IN MULTIPLE MYELOMA (MM) PATIENTS UNDERGOING AUTOLOGOUS TRANSPLANTATION: A PROSPECTIVE STUDY
PO-159	Z. Bolaman	STEM CELL TRANSPLANTATION FOR MULTIPLE MYELOMA: SINGLE CENTER EXPERIENCE
PO-160	M. Quaresima	BORTEZOMIB BASED REGIMEN IN YOUNG HIGH RISK MULTIPLE MYELOMA PATIENTS RELAPSED AFTER ALLOGENEIC STEM CELL TRANSPLANTATION: TWO CLINICAL CASES
PO-161	S.K. Toprak	AUTOLOGOUS STEM CELL TRANSPLANTATION AND PRIMARY SYSTEMIC LIGHT CHAIN (AL) AMYLOIDOSIS
PO-162	J. San Miguel	FOUR PHASE 3 STUDIES OF THE ORAL PROTEASOME INHIBITOR (PI) IXAZOMIB FOR MULTIPLE MYELOMA IN THE NEWLY-DIAGNOSED, RELAPSED/REFRACTORY, AND MAINTENANCE SETTINGS: TOURMALINE-MM1, -MM2, -MM3, AND -MM4
PO-163	C.C. Hofmeister	CENTAURUS (JNJ5467414SMM2001): A RANDOMIZED PHASE II TRIAL TO EVALUATE THREE DARATUMUMAB (DARA) DOSE SCHEDULES IN SMOLDERING MULTIPLE MYELOMA (SMM)

3. Epidemiology, QoL, Toxicities, and Other Plasma Cell Dyscrasias

POSTER DISCUSSION SESSION

Chairman: Raymond L. Comenzo

BP-021	A. Jaccard	A PROSPECTIVE PHASE II TRIAL OF LENALIDOMIDE AND DEXAMETHASONE (LEN-DEX) IN POEMS SYNDROME
BP-022	G. Cook	AUTOLOGOUS STEM CELL TRANSPLANTATION (ASCT) IN PATIENTS WITH POEMS SYNDROME RESULTS IN DURABLE SYMPTOMATIC DISEASE CONTROL: A RETROSPECTIVE STUDY OF THE PLASMA CELL DISORDER SUB-COMMITTEE OF THE CHRONIC MALIGNANCIES WORKING PARTY OF THE EBMT
BP-023	A.D. Cohen	SAFETY AND EFFICACY OF CARFILZOMIB (CFZ) IN PREVIOUSLY-TREATED SYSTEMIC LIGHT-CHAIN (AL) AMYLOIDOSIS
BP-024	E. Kastiris	A RANDOMIZED PHASE III TRIAL OF MELPHALAN AND DEXAMETHASONE (MDEX) VERSUS BORTEZOMIB, MELPHALAN AND DEXAMETHASONE (BMDEX) FOR UNTREATED PATIENTS WITH AL AMYLOIDOSIS
BP-025	A. Wechalekar	INTERIM ANALYSIS OF ALCHEMY – A PROSPECTIVE STUDY OF 1000 PATIENTS WITH SYSTEMIC AL AMYLOIDOSIS
BP-026	G. Merlini	PHASE 3 STUDY OF THE ORAL PROTEASOME INHIBITOR IXAZOMIB FOR RELAPSED/REFRACTORY AL AMYLOIDOSIS: TOURMALINE-AL1
BP-027	S.A. Holstein	ANALYSIS OF SECOND PRIMARY MALIGNANCIES (SPMS) IN CALGB (ALLIANCE)/ECOG/BMT CTN 100104
BP-028	E.M. Haas	SYSTEMATIC CLASSIFICATION OF DEATH CAUSES IN MULTIPLE MYELOMA PATIENTS TREATED WITH HIGH-DOSE THERAPY
BP-029	B. Major	COMBINING EFFICACY AND TOXICITY EFFECT SIZES FROM RANDOMIZED CLINICAL TRIALS (RCTS) INTO AN INTERPRETABLE QUALITY-ADJUSTED EFFECT SIZE ESTIMATE IN PATIENTS WITH MULTIPLE MYELOMA (MM)
BP-030	A. Drawid	IMPACT OF NOVEL THERAPIES ON MULTIPLE MYELOMA SURVIVAL – CURRENT AND FUTURE OUTCOMES

POSTER SESSION

PO-164	J. Jones	GUIDELINES FOR THE CORRECT DETERMINATION OF SECOND PRIMARY MALIGNANCIES IN MYELOMA TRIALS
PO-165	X. Leleu	LEVELS OF DISCORDANCE BETWEEN PATIENTS' AND PHYSICIANS' PERCEPTIONS OF PATIENTS' HEALTH-RELATED QUALITY OF LIFE (HRQOL) IN RELAPSED/REFRACTORY MULTIPLE MYELOMA (RRMM) – A CROSS-CULTURAL PERSPECTIVE
PO-166	R.T. Kamble	ORTHOTOPIC HEART TRANSPLANT FACILITATED AUTOLOGOUS HEMATOPOIETIC STEM CELL TRANSPLANTATION IN LIGHT-CHAIN AMYLOIDOSIS

PO-167	K. Celotto	THE EFFECT OF BORTEZOMIB TREATMENT ON ANTIBODY TITERS AGAINST COMMON VIRAL AND VACCINE ANTIGENS	PO-182	P. Mollee	CARDIAC AMYLOID IMAGING WITH 18F-FLORBETABEN POSITRON EMISSION TOMOGRAPHY: A PILOT STUDY
PO-168	J.M. Waldschmidt	CONDITIONAL SURVIVAL ANALYSIS OF MULTIPLE MYELOMA PATIENTS: EXPERIENCE OF THE COMPREHENSIVE CANCER CENTER FREIBURG (CCCF) UNIVERSITY MEDICAL CENTER FREIBURG	PO-183	J.W. Tan	DEVELOPMENT OF MONOCLONAL GAMMOPATHY OF UNDETERMINED SIGNIFICANCE AFTER KIDNEY TRANSPLANT
PO-169	C. Chapuis Cellier	HEAVY CHAIN DISEASES: A RETROSPECTIVE STUDY	PO-184	P. Hsu	RISK OF INVASIVE FUNGAL INFECTIONS IN PATIENTS WITH MULTIPLE MYELOMA RECEIVING NOVEL THERAPIES: A SINGLE ASIAN MEDICAL CENTER STUDY
PO-170	H. Landau	LESS THAN 30% OF RELAPSED LIGHT CHAIN (AL) AMYLOIDOSIS PATIENTS WITH PROGRESSIVE DISEASE REQUIRING THERAPY HAVE MEASURABLE SERUM FREE LIGHT CHAIN DIFFERENCES (DFLC): BETTER CRITERIA TO DEFINE HEMATOLOGIC PROGRESSION ARE NEEDED	PO-185	E. Fujii	POSSIBLE NEW DISEASE ENTITY OF ALAMYLOIDOSIS INDUCED BY DEPOSITION OF IGLC2
PO-171	A.A. Yusuf	SURVIVAL ANALYSIS IN NEWLY DIAGNOSED MULTIPLE MYELOMA PATIENTS IN THE UNITED STATES MEDICARE DATABASE	PO-186	N. Abildgaard	CONTINUED IMPROVEMENT IN OVERALL SURVIVAL IN ELDERLY MULTIPLE MYELOMA PATIENTS AFTER 2008; A POPULATION BASED STUDY FROM THE DANISH MULTIPLE MYELOMA REGISTRY
PO-172	R.S. Go	CLINICAL PREVALENCE OF MONOCLONAL GAMMOPATHY OF UNDETERMINED SIGNIFICANCE (MGUS) IN THE UNITED STATES: ESTIMATING THE BURDEN ON HEALTH CARE	PO-188	A. Kato	IS THROMBOPROPHYLAXIS NECESSARY FOR MYELOMA PATIENTS? A CLINICAL DILEMMA AND PROPOSAL OF A PRACTICAL GUIDELINE
PO-173	E.E. Manasanch	CLINICAL CHARACTERISTICS, OUTCOMES AND PREDICTORS OF PROGRESSION TO MULTIPLE MYELOMA (MM) IN 61 PATIENTS WITH SOLITARY PLASMACYTOMA	PO-189	M.Y. Lee	VIRAL RESPIRATORY TRACT INFECTION IN PATIENTS WITH PLASMA CELL DISORDER IN CURRENT STANDARD TREATMENT
PO-174	A. D'Souza	VALIDATION OF THE 2012 HEMATOLOGIC RESPONSE CRITERIA IN LIGHT CHAIN AMYLOIDOSIS USING THE CENTER FOR INTERNATIONAL BLOOD AND MARROW TRANSPLANT (CIBMTR) DATABASE	PO-190	E. Moore	REAL WORLD MANAGEMENT OF MULTIPLE MYELOMA: INITIAL RESULTS FROM THE AUSTRALIA AND NEW ZEALAND MYELOMA AND RELATED DISEASES REGISTRY
PO-175	Y. Tsukune	THE INCIDENCE AND CLINICAL FEATURES OF HBV REACTIVATION IN MULTIPLE MYELOMA PATIENTS TREATED WITH NOVEL AGENTS AND/OR ASCT: A RETROSPECTIVE MULTICENTER STUDY IN JAPAN	PO-191	J. Cid Ruzafa	PATIENT POPULATION WITH MULTIPLE MYELOMA AND TRANSITIONS ACROSS LINES OF THERAPY IN THE UNITED STATES: AN EPIDEMIOLOGIC MODEL
PO-176	R. De Tute	COLD AGGLUTININ DISEASE IS A PHENOTYPICALLY DISTINCT CLONAL B-CELL DISORDER	PO-192	N. Sekiguchi	UP-REGULATION OF TNFRSF13 AND HMGB1 IN WALDENSTROM MACROGLOBULINEMIA WITH OSTEOLYTIC BONE LESION
PO-177	R. De Tute	THE PRESENCE OF MYD88 L265P IN NON-IGM LYMPHOPLASMACYTIC LYMPHOMA: IMPLICATIONS FOR DIAGNOSIS AND THERAPY	PO-193	S. Sachchithanatham	HEAVY/LIGHT CHAIN IMMUNOPARESIS IDENTIFIES SYSTEMIC ALAMYLOIDOSIS PATIENTS WITH POOR SURVIVAL OUTCOMES
PO-178	M. Coyne	EVALUATING THE USE OF MULTIPARAMETRIC FLOW CYTOMETRY IN ESTABLISHING THE PRESENCE OF MINIMAL RESIDUAL DISEASE IN SYSTEMIC ALAMYLOIDOSIS: A REPORT OF EIGHT PATIENTS	PO-194	A. Benyounes	ADHERENCE TO ORAL IMMUNOMODULATORY THERAPY AT A COMMUNITY CANCER CENTER
PO-179	A.A. Yusuf	HOSPITALIZATION RATES FOR NEWLY DIAGNOSED MULTIPLE MYELOMA PATIENTS IN THE UNITED STATES MEDICARE DATABASE	PO-195	A. García Mateo	PROGNOSTIC VALUE OF HEVYLITE CHAIN IN A POPULATION COHORT OF MONOCLONAL GAMMOPATHY OF UNCERTAIN SIGNIFICANCE
PO-180	J. Ramzy	LECT2 AMYLOIDOSIS: NOT JUST A HISPANIC DISEASE	PO-196	M.M. Arruda	PREVALENCE OF THE ALTERATION OF THE RATIO KAPPA/LAMBDA BY FREELITE® IN BLOOD DONORS OVER FORTY YEARS OF AGE AT SANTA CASA OF SÃO PAULO: PRELIMINARY ANALYSIS
PO-181	C. Quinn	PROGRESSIVE INNOVATION IN ONCOLOGY: VALUING OUTCOMES BEYOND SURVIVAL	PO-197	B. Ballina	EXPECTANCY OF LIFE AND INCIDENCE RATE OF NEWLY DIAGNOSED MULTIPLE MYELOMA (NDMM) PATIENTS. 15 YEARS RETROSPECTIVE ANALYSIS
			PO-198	V.H. Jimenez Zepeda	CYCLOPHOSPHAMIDE, BORTEZOMIB, AND DEXAMETHASONE (CYBORD) FOR THE TREATMENT OF ALAMYLOIDOSIS: EXPERIENCE AT A SINGLE INSTITUTION

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| PO-199 | R. Kaedbey | A RETROSPECTIVE ANALYSIS AT THE PRINCESS MARGARET CANCER CENTRE OF THE INITIAL THERAPY OF AL AMYLOIDOSIS: CYBORD VERSUS OTHER REGIMENS | PO-216 | F. Almagro Torres | PRIMARY SYSTEMIC AMYLOIDOSIS ASSOCIATED WITH MULTIPLE MYELOMA. OUR EXPERIENCE |
| PO-200 | C.K. Min | TREATMENT RESULTS OF VENOUS THROMBOEMBOLISM WITH DALTEPARIN IN PATIENTS WITH MULTIPLE MYELOMA UNDERGOING ANTI-MYELOMA CHEMOTHERAPEUTIC AGENTS | PO-217 | S. Cerdá | SECOND MALIGNANCIES AND MULTIPLE MYELOMA. A SINGLE-INSTITUTION EXPERIENCE IN SPAIN |
| PO-201 | R. Ria | SUBCUTANEOUS IMMUNOGLOBULIN FOR TREATMENT OF SECONDARY HYPOGAMMAGLOBULINEMIA IN MULTIPLE MYELOMA | PO-218 | M. Krejci | SCLEREDEMA ASSOCIATED WITH MULTIPLE MYELOMA OR MGUS: TREATMENT REPORT OF FOUR CASES |
| PO-202 | R. Pramanik | POEMS SYNDROME: A RETROSPECTIVE ANALYSIS OF CLINICOPATHOLOGICAL PROFILE AND TREATMENT OUTCOMES OF 43 CONSECUTIVE CASES FROM A TERTIARY CANCER CENTRE IN INDIA | PO-219 | G. Mele | SUBCUTANEOUS BORTEZOMIB-INDUCED PARALYTIC ILEUS IN MULTIPLE MYELOMA PATIENTS |
| PO-203 | J. Page | FOLLOWING THE GUIDELINES FOR REDUCING OSTEONECROSIS OF THE JAW ASSOCIATED WITH BISPHOSPHONATE THERAPY IN SYMPTOMATIC MULTIPLE MYELOMA - EXPERIENCE OF A DISTRICT GENERAL HOSPITAL | PO-220 | M.B. Abid | DISSEMINATED CRYPTOCOCCAL INFECTION IN AN IMMUNOCOMPETENT HOST MIMICKING PLASMA CELL DISORDER: A CASE REPORT AND LITERATURE REVIEW |
| PO-204 | C. Vadikoliou | SECONDARY MALIGNANCIES IN MULTIPLE MYELOMA | PO-221 | G. Mele | POMALIDOMIDE AND DEXAMETHASONE ASSOCIATION IS AN EFFECTIVE SALVAGE THERAPY IN SECONDARY PLASMA CELL LEUKAEMIA (SPCL) |
| PO-205 | E. Sahovic | AUTOLOGOUS HCT IN ELDERLY MYELOMA PATIENTS, AHNCI SINGLE INSTITUTION EXPERIENCE | PO-222 | Z. Bolaman | THE IMPORTANCE OF FUNDUS EXAMINATION FOR FEVER ETIOLOGY IN A PATIENT WITH MYELOMA |
| PO-206 | S. Mahmood | BLEEDING DIATHESIS AND PROTHROMBOTIC TENDENCIES IN PATIENTS WITH NEWLY DIAGNOSED SYSTEMIC LIGHT CHAIN AMYLOIDOSIS: IMPORTANT CLINICAL IMPLICATIONS | PO-223 | N. Shanmuganathan | CASE STUDY: AN EXAMPLE OF MANUAL PLASMA EXCHANGE IN A CHALLENGING PATIENT WITH HYPERVISCOISITY SECONDARY TO WALDENSTROM'S MACROGLOBULINAEMIA |
| PO-207 | V. Maisnar | CZECH MYELOMA GROUP REGISTRY OF MONOCLONAL GAMMOPATHIES | | | |
| PO-208 | F. Almagro Torres | PLASMA CELL LEUKEMIA. EXPERIENCE IN OUR CENTER | | | |
| PO-209 | O.G. Sevindik | QUALITY OF LIFE IN MULTIPLE MYELOMA: VALIDATION OF THE TURKISH VERSION OF THE QLQ-MY20 INSTRUMENT | | | |
| PO-210 | Y. Yoshiki | THE VERIFICATION OF RENAL PROGNOSIS OF AL AMYLOIDOSIS | | | |
| PO-211 | P.P. Kotoucek | FINDING THE MEANING OF LIFE OF PATIENTS WITH MULTIPLE MYELOMA CORRELATES WITH BETTER CONTROL OF THEIR DISEASE BY CHEMOTHERAPY | | | |
| PO-212 | A. Vicent Castelló | INCIDENCE OF NEUROPATHY IN PATIENTS TREATED WITH BORTEZOMIB SUBCUTANEOUS | | | |
| PO-213 | A. Alegre | MONOCLONAL GAMMOPATHY OF RENAL SIGNIFICANCE (MGRS).HEMATOLOGICAL AND RENAL COMPLETE RESPONSE WITH BORTEZOMIB | | | |
| PO-214 | F. Escalante | SAFETY AND ADHESION WITH SUBCUTANEOUS BORTEZOMIB TREATMENT IN MULTIPLE MYELOMA | | | |
| PO-215 | A. Garcia-Guiñon | INCIDENCE OF PERIPHERAL NEUROPATHY IN CLINICAL PRACTICE IN MULTIPLE MYELOMA PATIENTS TREATED WITH REGIMENS WITH SUBCUTANEOUS ADMINISTRATION OF BORTEZOMIB | | | |

4. Multiple Myeloma Biology, Pathophysiology, Preclinical Studies, Bone Disease

POSTER DISCUSSION SESSION

Chairman: Noopur Raye

BP-031	E. Dhimolea	FUNCTIONAL MAPPING OF MULTIPLE MYELOMA KINOME WITH LIBRARY OF SMALL MOLECULE INHIBITORS
BP-032	Y.X. Zhu	IDENTIFICATION OF FAM46C AS A TUMOR SUPPRESSOR IN MULTIPLE MYELOMA
BP-033	S. Parekh	TARGETING MYC VIA ARK5 IN MULTIPLE MYELOMA
BP-034	S. Janz	ADOPTIVE B-CELL TRANSFER MOUSE MODEL OF HUMAN MYELOMA
BP-035	H. Suen	CYTOTOXIC CD8+ T CELLS IN MYELOMA ARE IN A STATE OF TELOMERE-INDEPENDENT SENESCENCE RATHER THAN AN EXHAUSTED OR ANERGIC STATE: IMPLICATION FOR IMMUNE CHECKPOINT BLOCKADE
BP-036	T. Gogishvili	ANTI-MYELOMA ACTIVITY OF CS-1-SPECIFIC CHIMERIC ANTIGEN RECEPTOR (CAR) EXPRESSING T CELLS IN VITRO AND IN PRECLINICAL IN VIVO MODELS
BP-037	E. Viziteu	ROLE OF RECQ1 HELICASE IN MULTIPLE MYELOMA DRUG RESISTANCE
BP-038	T. Perini	A PLASTIC SQSTM1/P62-DEPENDENT AUTOPHAGIC RESERVE MAINTAINS PROTEIN HOMEOSTASIS AND DETERMINES PROTEASOME INHIBITOR SUSCEPTIBILITY IN MULTIPLE MYELOMA CELLS
BP-039	A. Reale	TOP2A KNOCKDOWN RESENSITIZES CARFILZOMIB-RESISTANT HMCLS TO CARFILZOMIB
BP-040	P. Neri	IMIDS INDUCED IKAROS-DEPENDENT DOWNREGULATION OF MYC IN MYELOMA IS MEDIATED THROUGH THE REPRESSION OF THE 3' IGH ENHANCER ACTIVITY AND THE NURD COMPLEX REPOSITIONING

POSTER SESSION

PO-224	C. Giallongo	GRANULOCYTE-LIKE MYELOID DERIVED SUPPRESSOR CELLS (G-MDSCS) ARE INCREASED IN MULTIPLE MYELOMA DUE TO IMMUNOLOGICAL DYSREGULATION OF MESENCHYMAL STEM CELLS (MSCS)
PO-225	I. Savvidou	TARGETING THE WNT CANONICAL PATHWAY IN MULTIPLE MYELOMA (MM) WITH BC2059, A NEW ORALLY BIOAVAILABLE B-CATENIN INHIBITOR
PO-226	T. Khong	TRAMETINIB COMBINED WITH DEXAMETHASONE INDUCES BIM-DEPENDENT SYNERGISTIC KILLING OF PREVIOUSLY DEXAMETHASONE-REFRACTORY MYELOMA

PO-227	V.C. Ramani	TARGETING HEPARANASE TO INHIBIT MYELOMA CHEMORESISTANCE
PO-228	C. Pawlyn	EZH2 OVEREXPRESSION IN MYELOMA PATIENTS SHORTENS SURVIVAL AND IN-VITRO DATA SUPPORTS A POTENTIAL NEW TARGETED TREATMENT STRATEGY
PO-229	S. Hernández-García	FILANESIB (ARRY-520) DEMONSTRATES POTENT AND RAPID ACTIVITY IN PRECLINICAL MODELS OF MM, DEPENDENT ON BCL-2 FAMILY EXPRESSION, AND SYNERGISTIC WITH DEXAMETHASONE AND IMIDS
PO-230	M. Ishibashi	REVERSE SIGNALING VIA B7-H1/PD-1 INTERACTION AND CLINICAL CHARACTERISTICS OF B7-H1 (PD-L1) EXPRESSED ON MULTIPLE MYELOMA CELLS
PO-231	J. Devin	INHIBITION OF H3K9 METHYLTRANSFERASE AS A POTENT THERAPEUTIC TARGET IN MULTIPLE MYELOMA
PO-232	F. Fan	THE AP-1 TRANSCRIPTION FACTOR JUNB PROMOTES MULTIPLE MYELOMA (MM) CELL PROLIFERATION, SURVIVAL AND DRUG RESISTANCE IN THE BONE MARROW MICROENVIRONMENT
PO-233	D. Quwaider	A NOVEL FUNCTION OF DEPTOR IN MULTIPLE MYELOMA: COMMITMENT TO PLASMA CELL MATURATION
PO-234	Y. Qin	MIR-137 CONTRIBUTES TO DRUG SUSCEPTIBILITY AND CHROMOSOMAL INSTABILITY OF MULTIPLE MYELOMA THROUGH TARGETING AURKA
PO-235	M. Zangari	SURGICAL CONTROL/CURE OF 5TGM1 MURINE MULTIPLE MYELOMA MODEL BY THYROPARATHYROIDECTOMY
PO-236	Z. Xie	MMSET 1 ACTS AS AN ONCOGENE IN T(4;14) MULTIPLE MYELOMA CELLS
PO-237	H. Miki	EFFECTIVE IMPAIRMENT OF MYELOMA PROGENITORS BY HYPERTHERMIA: AUGMENTATION WITH BORTEZOMIB AND PIM INHIBITION IN COMBINATION
PO-238	A.A. López-Iglesias	PRECLINICAL ANTIMYELOMA ACTIVITY OF EDO-S101
PO-239	M.C. Rapanotti	BONE MARROW ANGIOGENIC POTENTIAL AND MOLECULAR EXPRESSION OF CELL-CELL ADHESION MOLECULES AND MATRIX-METALLO PROTEINASES IN MULTIPLE MYELOMA
PO-240	S. Yousef	CANCER-TESTIS ANTIGEN SLLP1 REPRESENTS A PROMISING TARGET FOR THE IMMUNOTHERAPY OF MULTIPLE MYELOMA
PO-241	P. Abdollahi	PRL-3 INCREASES SURVIVAL OF MULTIPLE MYELOMA CELLS THROUGH SRC ACTIVATION
PO-242	K. Klausz	A NOVEL HUMAN FC-OPTIMIZED ICAM-1/CD54 ANTIBODY (MSH-TP15E) WITH POTENT ANTI-MYELOMA ACTIVITY IN VITRO AND IN VIVO

PO-243	Y.X. Zhu	IDENTIFICATION OF FAM46C AS A TUMOR SUPPRESSOR IN MULTIPLE MYELOMA	PO-259	A. Bolomsky	TARGETING OF BMI-1 BY THE SMALL MOLECULE INHIBITOR PTC-209 DEMONSTRATES POTENT ANTI-MYELOMA ACTIVITY IN VITRO
PO-244	T. Paíno	THE NOVEL PAN-PIM KINASE INHIBITOR, LGH447, SHOWS DUAL ANTI-TUMORAL AND BONE ANTIRESORPTIVE EFFECT IN MULTIPLE MYELOMA AND SYNERGIZES WITH STANDARD-OF-CARE TREATMENTS	PO-260	M. Westrin	GDF15 PROMOTES OSTEOCLAST DIFFERENTIATION AND HIGH SERUM GDF15 LEVELS ARE ASSOCIATED WITH MULTIPLE MYELOMA BONE DISEASE
PO-245	J. Brayer	HISTONE DEACETYLASE 11 (HDAC11) IS CRITICAL FOR PLASMA CELL DEVELOPMENT AND MULTIPLE MYELOMA SURVIVAL	PO-261	R. Bajpai	TARGETING METABOLISM IN MULTIPLE MYELOMA ENHANCES BIM BINDING TO BCL-2 ELICITING SYNTHETIC LETHALITY TO ABT-199
PO-246	A. Arteche	MULTIPLE MYELOMA (MM) PATIENTS IN LONG TERM COMPLETE REMISSION (LTCR) AFTER AUTOLOGUS TRANSPLANTATION EXPRESS A DISTINCTIVE IMMUNE "FOOTPRINT". A SINGLE CENTRE EXPERIENCE	PO-262	H. Quach	GRP78 (78-KDA GLUCOSE-REGULATED PROTEIN) IS A POTENTIALLY USEFUL BIOMARKER FOR PREDICTING RESPONSE AND SURVIVAL OUTCOME IN PATIENTS WITH MULTIPLE MYELOMA, AND IS A POTENTIALLY USEFUL TARGET IN THE TREATMENT OF MULTIPLE MYELOMA
PO-247	E. Terpos	HIGH LEVELS OF PERIOSTIN IN PATIENTS WITH MULTIPLE MYELOMA CORRELATE WITH LOW BONE FORMATION, INCREASED FRACTURE RATE AND DIFFUSE MRI PATTERN	PO-263	L. Besse	BORTEZOMIB- AND CARFILZOMIB-RESISTANT MULTIPLE MYELOMA CELLS GENERATED IN VITRO MATCH THE MOLECULAR HALLMARKS OF BORTEZOMIB-RESISTANT PRIMARY MYELOMA CELLS, BUT DIFFER IN THEIR SENSITIVITY TO BORTEZOMIB, CARFILZOMIB AND NOVEL PROTEASOME INHIBITING DRUGS
PO-248	J.M. Waldschmidt	A NOVEL 3D HIGH-THROUGHPUT COCULTURE PLATFORM FOR MULTIPLE MYELOMA EX-VIVO SENSITIVITY TESTING AND DRUG SCREENING	PO-264	N. Aouali	L-PLASTIN FUNCTION IN DRUG RESISTANCE AND IMMUNE SYSTEM RESISTANCE
PO-249	M. Nikiforov	MULTIPLE MYELOMA DRUG RESISTANCE: ALL ROADS LEAD TO KLF9	PO-265	S. Garavelli	NOTCH SIGNALING DYSREGULATION PROMOTES MULTIPLE MYELOMA-ASSOCIATED BONE DISEASE
PO-250	E. Kastritis	OSTEOPROTEGERIN IS A SIGNIFICANT PROGNOSTIC FACTOR FOR OVERALL SURVIVAL IN PATIENTS WITH PRIMARY SYSTEMIC AMYLOIDOSIS INDEPENDENT OF THE MAYO STAGING	PO-266	S. Galletti	NOTCH PATHWAY AND INTELEUKIN-6 COOPERATE TO SUPPORT MULTIPLE MYELOMA CELL PROLIFERATION
PO-251	H.M. Nurul	THE KCA2.3 POTASSIUM CHANNEL AT 1Q21 IS ASSOCIATED WITH DISEASE PROGRESSION AND REDUCED SURVIVAL DURING RELAPSE IN MULTIPLE MYELOMA	PO-267	C. Gu	FOXM1 IS A THERAPEUTIC TARGET IN HIGH-RISK MULTIPLE MYELOMA
PO-252	Y. Mishima	IN VIVO FLUORESCENT IMAGING OF MULTIPLE MYELOMA IN TRANSPARENTIZING XENOGRAFT MODEL	PO-268	G. Rozic	STK405759 AS A NOVEL DRUG FOR MULTIPLE MYELOMA THERAPY
PO-253	E. Lozano	CHARACTERIZATION OF TCR REPERTOIRE OF CD4+ AND CD8+ T CELLS FROM PATIENTS WITH MULTIPLE MYELOMA IN SUSTAINED COMPLETE REMISSION	PO-269	M. Beksac	FREQUENCY OF PROTEASE ACTIVATED RECEPTOR1 (PAR1) EXPRESSION AND THE IN VITRO EFFECTS OF XT5 AND XT2B, TWO NOVEL PAR1 BINDING MOLECULES, ON PRIMARY AND BORTEZOMIB REFRACTORY MYELOMA CELL LINES
PO-254	E. De Smedt	RASSF4 FUNCTIONS AS A TUMOR SUPPRESSOR IN MULTIPLE MYELOMA	PO-270	K. Jung	CO-INHIBITORY MOLECULE VSIG4 NEGATIVELY REGULATES HELPER T CELL-DEPENDENT ISOTYPE SWITCHING AND ANTIBODY RESPONSE
PO-255	M. Colombo	NOTCH SIGNALING DRIVES MYELOMA CELLS HOMING TO THE BONE MARROW BY REGULATING THE CXCR4/CXCL12 AXIS	PO-271	D. Tibullo	BORTEZOMIB INHIBITS OSTEOCLASTOGENESIS AND BONE RESORPTION THROUGH MODULATION OF CHIT1 AND YKL40 EXPRESSION
PO-256	A. Brown	IDENTIFYING DISEASE PROGRESSION EVENTS IN MULTIPLE MYELOMA	PO-272	M. Asahi	SURVIVIN SUPPRESSANT YM155 INDUCES CELL DEATH VIA PROTEASOMAL DEGRADATION OF C-MYC IN MULTIPLE MYELOMA CELLS
PO-257	E. Terpos	SCLEROSTIN REMAINS ELEVATED EVEN IN THE PLATEAU PHASE OF MYELOMA PATIENTS: IMPLICATIONS INTO THE PATHOGENESIS OF OSTEOBLAST DYSFUNCTION OF MULTIPLE MYELOMA	PO-273	S. Yousef	CD229 IS EXPRESSED ON THE SURFACE OF PLASMA CELLS CARRYING AN ABERRANT PHENOTYPE AND CHEMOTHERAPY-RESISTANT PRECURSOR CELLS IN MULTIPLE MYELOMA
PO-258	T. Diaz	BET BROMODOMAIN BLOCKADE ENHANCES IKAROS INHIBITION BY LENALIDOMIDE THERAPY PROVIDING ADDITIONAL ACTIVITY IN VITRO AND IN VIVO MODELS OF MULTIPLE MYELOMA			

PO-274	A. Bolomsky	THE CHEMOKINE CXCL9 (MIG) IS AN INDEPENDENT PREDICTOR OF OVERALL SURVIVAL IN NEWLY DIAGNOSED MULTIPLE MYELOMA	PO-289	S. Shah	CHARACTERIZATION OF HEAT SHOCK FACTOR 1 IN RESPONSE TO PROTEASOME INHIBITION UNVEILS A NOVEL THERAPEUTIC STRATEGY FOR MULTIPLE MYELOMA TREATMENT
PO-275	K.M. Mrozik	N-CADHERIN IS A THERAPEUTIC TARGET IN T(4;14)-POSITIVE MULTIPLE MYELOMA	PO-290	E. Fujii	BUFALIN INDUCES APOPTOSIS IN MYELOMA CELLS THROUGH DNA DAMAGE AT HYPOXIC CONDITIONS
PO-276	S. Thangavadivel	MYELOMA-DERIVED CCL27 INDUCES STROMA-DEPENDENT RESISTANCE AGAINST BORTEZOMIB VIA UPREGULATION OF IL-10	PO-291	A. Leivas	AUTOLOGOUS ACTIVATED AND EXPANDED NATURAL KILLER CELLS DESTROY MULTIPLE MYELOMA CLONOGENIC TUMOR CELLS THROUGH NKG2D AND ITS LIGANDS
PO-277	L. Zhang	POTENTIAL ROLE OF EXOSOME-ASSOCIATED MICRORNA PANELS AND IN VIVO ENVIRONMENT TO PREDICT DRUG RESISTANCE FOR PATIENTS WITH MULTIPLE MYELOMA IN THE ERA OF NOVEL AGENTS: A RETROSPECTIVE ANALYSIS OF REAL-WORLD DATA FROM A CHINESE CENTER OF HEMATOLOGICAL DISEASE	PO-292	S. Morita	CLINICOPATHOLOGICAL ANALYSIS OF MULTIPLE MYELOMA WITH CENTRAL NERVOUS SYSTEM INVOLVEMENT
PO-278	I. Saltarella	INVOLVEMENT OF NOTCH SIGNALING IN MULTIPLE MYELOMA ANGIOGENESIS AND PROGRESSION	PO-293	F. Costa	LENALIDOMIDE INCREASES HUMAN DENDRITIC CELL MATURATION MODULATING BOTH MONOCYTE DIFFERENTIATION AND MESENCHYMAL STROMAL CELL INHIBITORY PROPERTIES BY IKAROS DEPENDENT AND INDEPENDENT MECHANISMS
PO-279	A. Lamanuzzi	INHIBITION OF MTOR AS ANTIANGIOGENIC STRATEGY IN MULTIPLE MYELOMA	PO-294	O. Decaux	COMPARISON OF POLYCLONAL AND MONOCLONAL ANTIBODY BASED FREE LIGHT CHAIN ASSAYS TAKING ACCOUNT OF RENAL FUNCTION
PO-280	J. Minarik	CORRELATION OF THE PARAMETERS OF MYELOMA BONE DISEASE SIGNALLING TO THE ACTIVITY OF MULTIPLE MYELOMA AND TO THE RISK OF TRANSFORMATION IN MONOCLONAL GAMMOPATHY OF UNDETERMINED SIGNIFICANCE	PO-295	G.N. Le	STRUCTURAL CHARACTERISATION OF IMMUNOGLOBULIN G GLYCOSYLATION IN MULTIPLE MYELOMA
PO-281	D. Tibullo	ROLE OF NUCLEAR HEME OXYGENASE 1 (HO-1) IN BORTEZOMIB INDUCED CELL DEATH AND GENOMIC INSTABILITY OF MULTIPLE MYELOMA (MM) CELLS	PO-296	H. Park	C-MET ASSOCIATED WITH OSTEOGENESIS IN MULTIPLE MYELOMA PATIENTS BY INDUCTION OF MMP9 EXPRESSION BY HGF IN BMSCS
PO-282	L.J. Crawford	HUWE1 IS A POTENTIAL THERAPEUTIC TARGET IN MULTIPLE MYELOMA	PO-297	A. Jungbluth	EXPRESSION OF CANCER TESTIS ANTIGENS (CTAS) IN PLASMACYTOMA WITH AND WITHOUT BONE MARROW INVOLVEMENT
PO-283	A. Yamada	EXPRESSION AND FUNCTION OF SLAM FAMILY MOLECULE SLAMF3 (CD229) IN MYELOMA	PO-298	M. Hao	INCREASED DNP73 PROMOTES MYELOMA CELL GROWTH AND REPRESSES DNA DAMAGE-INDUCED APOPTOSIS
PO-284	M. Gkotsamani dou	DEFICIENCY IN DNA REPAIR PATHWAYS OF PERIPHERAL BLOOD MONONUCLEAR CELLS CORRELATES WITH BETTER CLINICAL OUTCOME OF MYELOMA PATIENTS	PO-299	X. Qin	CLONAL EVOLUTIONAL PATHS IN MULTIPLE MYELOMA REVEALED IN SINGLE CELL OF SEQUENTIAL ANALYSIS AND ITS CLINICAL SIGNIFICANCE
PO-285	N. Shingen	ALTERATION OF PIM-2 EXPRESSION BY CLINICALLY AVAILABLE ANTI-MYELOMA AGENTS: COMBINATORY ANTI-MYELOMA EFFECTS WITH PIM INHIBITION	PO-300	C.K. Min	IMPACT OF LENALIDOMIDE AND DEXAMETHASONE TREATMENT ON IMMUNE CELL POPULATIONS OF THE PATIENTS WITH REFRACTORY/RELAPSED MULTIPLE MYELOMA
PO-286	E. Grywalska	RELATION BETWEEN LYMPHOCYTES AND DENDRITIC CELLS - IMPLICATIONS FOR THE EFFECTIVENESS OF AN IMMUNE RESPONSE TO NEOPLASTIC ANTIGENS IN PATIENTS SUFFERING FROM MULTIPLE MYELOMA	PO-301	Y. Jian	TARGET AND RESISTANCE RELATED PROTEINS OF RECOMBINATE MUTANT HUMAN TUMOR NECROSIS FACTOR-RELATED APOPTOSIS-INDUCING LIGAND (RMHTRAIL) ON MYELOMA CELL LINES
PO-287	X. Qu	THE MECHANISMS AND EFFECTS OF LONG NONCODING RNA MATERNALLY EXPRESSED 3 IN MULTIPLE MYELOMA	PO-302	E. Rojas	AMILORIDE INDUCES POTENT ANTITUMORAL ACTIVITY IN MULTIPLE MYELOMA THROUGH THE REACTIVATION OF MUTANT P53
PO-288	P.G. Richardson	THE CURRENT UNMET MEDICAL NEEDS IN THE TREATMENT AND MANAGEMENT OF MULTIPLE MYELOMA (MM)	PO-303	M. Zang	CDC37 SUPPRESSING IN MULTIPLE MYELOMA BLOCKS PROLIFERATION BUT INDUCES BORTEZOMIB RESISTANCE
			PO-304	S. Jasrotia	SERUM CYTOKINE LEVELS IN PATIENTS OF MULTIPLE MYELOMA AT DIAGNOSIS AND AT RELAPSE

PO-305	K. Han	A NOVEL SMALL MOLECULE COMPOUND DISPLAYS PRECLINICAL ACTIVITY AGAINST MULTIPLE MYELOMA BY DISRUPTING THE MTOR SIGNALING PATHWAY
PO-306	J. Minarik	THE RELATIONSHIP OF MYELOMA BONE DISEASE SIGNALLING TO THE PARAMETERS OF BONE METABOLISM IN MONOCLONAL GAMMOPATHIES
PO-307	M.J. Streetly	MYELOMA IS ASSOCIATED WITH FEATURES OF METABOLIC SYNDROME
PO-308	C. Geraldes	NEW TARGETED DRUGS IN MULTIPLE MYELOMA THERAPY - IN VITRO STUDIES
PO-309	J. Minarik	THE RELATIONSHIP OF THE PARAMETERS OF MYELOMA BONE DISEASE SIGNALLING PATHWAYS TO THE EXTENT OF BONE INVOLVEMENT AND EXTRAMEDULLARY DISEASE IN MONOCLONAL GAMMOPATHIES
PO-310	E. Le Mouel	USE OF PROTEIN-TO-CREATININE RATIO IN SPOT URINE SAMPLES FOR THE EVALUATION OF PROTEINURIA IN PATIENTS WITH MULTIPLE MYELOMA
PO-311	H.M.M. Ali	IMMUNE AND HORMONAL PECULIARITIES AND GENDER RELATED CHANGES IN MULTIPLE MYELOMA PATIENTS
PO-312	K. Suzuki	CLINICAL SIGNIFICANCE OF GRANULES IN CYTOPLASM OF NEWLY DIAGNOSED MYELOMA CELLS

5. Multiple Myeloma Therapy in Newly Diagnosed Patients excluding Transplantation

POSTER DISCUSSION SESSION

Chairman: Heinz Ludwig

BP-041	V. Magarotto	LENALIDOMIDE-DEXAMETHASONE OR MELPHALAN-LENALIDOMIDE-PREDNISONE (MPR) OR CYCLOPHOSPHAMIDE-PREDNISONE-LENALIDOMIDE (CPR) FOR INITIAL TREATMENT OF REAL LIFE ELDERLY PATIENTS WITH NEWLY DIAGNOSED MULTIPLE MYELOMA
BP-042	S.G.R. Verelst	AGE VERSUS FRAILITY. WHAT SHOULD DETERMINE TREATMENT CHOICE IN THE ELDERLY MYELOMA PATIENTS THESE DAYS?
BP-043	S. Bringhen	WEEKLY CARFILZOMIB IN COMBINATION WITH CYCLOPHOSPHAMIDE AND DEXAMETHASONE (WCCYD) IN PATIENTS (PTS) WITH NEWLY DIAGNOSED MULTIPLE MYELOMA (NDMM): A PHASE 1/2 STUDY OF THE EUROPEAN MYELOMA NETWORK TRIALIST GROUP
BP-044	J.G. Berdeja	BENDAMUSTINE, BORTEZOMIB AND DEXAMETHASONE (BBD) AS FIRST-LINE TREATMENT OF PATIENTS (PTS) WITH MULTIPLE MYELOMA (MM) WHO ARE NOT CANDIDATES FOR HIGH DOSE CHEMOTHERAPY
BP-045	E. Lee	9-YEAR FOLLOW-UP BORTEZOMIB, THALIDOMIDE, DEXAMETHASONE INDUCTION THERAPY FOLLOWED BY MELPHALAN, PREDNISOLONE, THALIDOMIDE CONSOLIDATION THERAPY AS A FIRST LINE OF TREATMENT FOR PATIENTS WITH MULTIPLE MYELOMA WHO ARE NON-TRANSPLANT CANDIDATES: RESULTS OF THE KOREAN MULTIPLE MYELOMA WORKING PARTY (KMMWP)
BP-046	M.H. Qazilbash	RANDOMIZED PHASE II TRIAL OF COMBINATION IDIOTYPE VACCINE AND ANTI-CD3/ANTI-CD28 COSTIMULATED AUTOLOGOUS T CELLS IN PATIENTS WITH MULTIPLE MYELOMA POST-AUTOTRANSPLANTATION
BP-047	M.H. Qazilbash	A RANDOMIZED PHASE III TRIAL OF BUSULFAN + MELPHALAN (BU-MEL) VS MELPHALAN ALONE FOR MULTIPLE MYELOMA: LONGER PFS IN THE BU-MEL ARM
BP-048	M.V. Mateos	MATCHED-PAIRS ANALYSIS OF OUTCOMES WITH BORTEZOMIB, MELPHALAN, AND PREDNISONE (VMP) TREATMENT FOR PREVIOUSLY UNTREATED MULTIPLE MYELOMA (MM) USING LONG-TERM FOLLOW-UP DATA FROM THE PHASE 3 VISTA AND PETHEMA/GEM05 TRIALS
BP-049	H.S. Lee	CLINICAL IMPACT OF DEPTH OF RESPONSE ON 3 MONTHS AFTER STARTING CHEMOTHERAPY AND CUMULATIVE DOSE OF BORTEZOMIB ON SURVIVAL IN ELDERLY PATIENTS WITH MULTIPLE MYELOMA WHO TREATED WITH BORTEZOMIB COMBINED MELPHALAN PLUS PREDNISOLONE ; HOW TO IMPROVE SURVIVAL RATES BY LONGER DURATION OF TREATMENT AND EARLY DEEPER RESPONSE
BP-050	H. Giles	HIGH VERSUS ATTENUATED DOSE DEXAMETHASONE HAS LITTLE EFFECT ON THE SPEED OR DEPTH OF RESPONSE TO INDUCTION THERAPY FOR MYELOMA

POSTER SESSION

- PO-313** L. Rosiñol TREATMENT OF RENAL FAILURE IN PATIENTS WITH NEWLY DIAGNOSED MULTIPLE MYELOMA WITH BORTEZOMIB AND DEXAMETHASONE: RESULTS OF A PHASE II TRIAL FROM PETHEMA/GEM GROUP (RENVEL)
- PO-314** M. Takeuchi RAPID REDUCTION IN IFLC PREDICTS ACHIEVEMENT OF VGPR AFTER 4 CYCLES OF VCD TREATMENT: SHIMOUSA MM-01 VCD STUDY
- PO-315** S. Usmani LENALIDOMIDE DOSE MODIFICATIONS AND ASSOCIATED PATIENT OUTCOMES IN NEWLY DIAGNOSED MULTIPLE MYELOMA (NDMM)
- PO-316** V. Martínez Robles INTENTION TO TREAT VS AGE OF DIAGNOSIS. ANALYSIS OF BENEFICIAL EFFECT OF NEW AGENTS IN THE TREATMENT OF NEWLY DIAGNOSED MULTIPLE MYELOMA (NDMM)
- PO-317** S.R. Arikian PATTERNS OF GROWTH FACTOR COSTS IN MULTIPLE MYELOMA PATIENTS TREATED WITH LENALIDOMIDE OR BORTEZOMIB
- PO-318** C.P. Venner CYCLOPHOSPHAMIDE, BORTEZOMIB AND DEXAMETHASONE (CYBORD) FOR THE UPFRONT THERAPY OF TRANSPLANT INELIGIBLE PATIENTS WITH MULTIPLE MYELOMA
- PO-319** J.R. Espinoza Zamora SURVIVAL OF PATIENTS WITH MULTIPLE MYELOMA IN FIRST-LINE TREATMENT: THALIDOMIDE, DEXAMETHASONE AND ZOLEDRONIC ACID. REPORT OF THE NATIONAL CANCER INSTITUTE OF MÉXICO (INCAN)
- PO-320** M.F. Martínez Garcia INCIDENCE AND CHARACTERISTICS OF BACTERIAL INFECTIONS DURING INDUCTION THERAPY IN PATIENTS WITH MULTIPLE MYELOMA TREATED WITH NEW DRUGS. A STUDY OF 67 PATIENTS FROM A SINGLE INSTITUTION
- PO-321** Y. Kusano CYBORD DEMONSTRATED ITS SUPERIORITY TO BORTEZOMIB PLUS DEXAMETHASONE IN TRANSPLANT-ELIGIBLE PATIENTS WITH NEWLY DIAGNOSED MULTIPLE MYELOMA
- PO-322** S.K. Sohn OUTCOMES BETWEEN FRONTLINE AND SALVAGE BORTEZOMIB-BASED REGIMENS IN ELDERLY PATIENTS WITH MULTIPLE MYELOMA
- PO-323** M.T. Abad RESULTS OF THE PROTOCOL VCD FOR MULTIPLE MYELOMA IN A SINGLE CENTER IN ALGERIA
- PO-324** H.J. Shin IMPROVED OUTCOME BY EARLY DOSE REDUCTION AND SCHEDULE ADJUSTMENT WITH SUBCUTANEOUS INJECTION OF BORTEZOMIB IN ELDERLY MYELOMA PATIENTS RECEIVING BORTEZOMIB-MELPHALAN-PREDNISONE REGIMEN

6. Multiple Myeloma Therapy Relapsed/Refractory Patients

POSTER DISCUSSION SESSION

Chairman: Torben Plesner

- BP-051** A. Palumbo EFFICACY AND SAFETY OF CARFILZOMIB, LENALIDOMIDE, AND DEXAMETHASONE (KRD) VS LENALIDOMIDE AND DEXAMETHASONE (RD) IN PATIENTS (PTS) WITH RELAPSED MULTIPLE MYELOMA (RMM) BASED ON AGE: SECONDARY ANALYSIS FROM THE PHASE 3 STUDY ASPIRE (NCT01080391)
- BP-052** A.K. Stewart SUPERIOR HEALTH-RELATED QUALITY OF LIFE WITH CARFILZOMIB, LENALIDOMIDE, AND DEXAMETHASONE VERSUS LENALIDOMIDE AND DEXAMETHASONE IN PATIENTS WITH RELAPSED MULTIPLE MYELOMA (MM): RESULTS FROM THE ASPIRE TRIAL
- BP-053** M.A. Dimopoulos STRATUS™ (MM-010): A SINGLE-ARM, PHASE 3B STUDY EVALUATING SAFETY AND EFFICACY OF POMALIDOMIDE (POM) + LOW-DOSE DEXAMETHASONE (LODEX) IN PATIENTS (PTS) WITH REFRACTORY OR RELAPSED AND REFRACTORY MULTIPLE MYELOMA (RRMM)
- BP-054** P. Moreau SURVIVAL OUTCOMES IN PATIENTS (PTS) WITH REFRACTORY OR RELAPSED AND REFRACTORY MULTIPLE MYELOMA (RRMM) IN THE MM-003 TRIAL: IMPACT OF STABLE DISEASE (SD) AS A RESPONSE TO POMALIDOMIDE PLUS LOW-DOSE DEXAMETHASONE (POM + LODEX)
- BP-055** P.G. Richardson SUBGROUP ANALYSIS BY PRIOR TREATMENT OF THE EFFICACY AND SAFETY OF PANOBINOSTAT PLUS BORTEZOMIB AND DEXAMETHASONE IN PATIENTS WITH RELAPSED OR RELAPSED AND REFRACTORY MULTIPLE MYELOMA IN THE PANORAMA 1 STUDY
- BP-056** S. Lonial SAFETY PROFILE OF ORAL IXAZOMIB: EXPERIENCE FROM 761 PATIENTS (PTS) ACROSS 14 PHASE 1 OR PHASE 1/2 CLINICAL STUDIES
- BP-057** X.S. Xu EXPOSURE-RESPONSE RELATIONSHIP OF DARATUMUMAB EFFICACY AND SAFETY IN PATIENTS WITH RELAPSED OR REFRACTORY MULTIPLE MYELOMA (MM) AFTER PRIOR PROTEASOME INHIBITORS (PIS) AND IMMUNOMODULATORY DRUGS (IMiDS)
- BP-058** M.S. Raab A PHASE I/IIA STUDY OF THE HUMAN CD38 ANTIBODY MOR202 (MOR03087) IN RELAPSED OR REFRACTORY MULTIPLE MYELOMA
- BP-059** P.G. Richardson IBRUTINIB IN COMBINATION WITH LOW-DOSE DEXAMETHASONE IN PATIENTS WITH RELAPSED OR RELAPSED AND REFRACTORY MULTIPLE MYELOMA: RESULTS FROM A MULTICENTER PHASE 2 TRIAL
- BP-060** S. Kumar PHASE I INTERIM SAFETY AND EFFICACY OF VENETOCLAX (ABT-199/GDC-0199) MONOTHERAPY FOR RELAPSED/REFRACTORY (R/R) MULTIPLE MYELOMA (MM)

POSTER SESSION

PO-325 M. Cavo ADVERSE EVENT (AE) MANAGEMENT WITH POMALIDOMIDE (POM) + LOW-DOSE DEXAMETHASONE (LODEX) IN THE STRATUS™ TRIAL: A PHASE 3B STUDY EVALUATING SAFETY AND EFFICACY IN PATIENTS (PTS) WITH REFRACTORY OR RELAPSED AND REFRACTORY MULTIPLE MYELOMA (RRMM)

PO-326 P. Sonneveld TREATMENT (TX) WITH POMALIDOMIDE (POM) AND LOW-DOSE DEXAMETHASONE (LODEX) IN PATIENTS (PTS) WITH RELAPSED OR REFRACTORY MULTIPLE MYELOMA (RRMM) AND RENAL IMPAIRMENT (RI) INCLUDING THOSE ON DIALYSIS

PO-327 J. Matous A PHASE 1 STUDY OF THE PHARMACOKINETICS (PK) AND SAFETY OF POMALIDOMIDE + LOW-DOSE DEXAMETHASONE (POM+LODEX) IN PATIENTS (PTS) WITH RELAPSED OR REFRACTORY MULTIPLE MYELOMA (RRMM) AND RENAL IMPAIRMENT (RI)

PO-328 K. Weisel OUTCOMES OF PATIENTS (PTS) WITH REFRACTORY OR RELAPSED AND REFRACTORY MULTIPLE MYELOMA (RRMM) AND RENAL IMPAIRMENT (RI) TREATED WITH POMALIDOMIDE (POM) + LOW-DOSE DEXAMETHASONE (LODEX) IN THE PHASE 3B STRATUS™ TRIAL (MM-010)

PO-329 A. Palumbo EFFECT OF AGE ON OUTCOMES WITH POMALIDOMIDE (POM) + LOW-DOSE DEXAMETHASONE (LODEX) IN PATIENTS (PTS) WITH REFRACTORY OR RELAPSED AND REFRACTORY MULTIPLE MYELOMA (RRMM) IN THE STRATUS™ TRIAL (MM-010), A SINGLE-ARM, PHASE 3B STUDY

PO-330 M. Dimopoulos ELOTUZUMAB: SERUM PROTEIN ELECTROPHORESIS AND IMMUNOFIXATION INTERFERENCE WITH CLINICAL ASSESSMENT OF M-PROTEIN RESPONSE IN RELAPSED/REFRACTORY MULTIPLE MYELOMA (RRMM)

PO-331 F. Patriarca LONG TERM FOLLOW-UP OF A DONOR VERSUS NO DONOR COMPARISON IN MULTIPLE MYELOMA PATIENTS AT FIRST RELAPSE AFTER PREVIOUS AUTOTRANSPLANT

PO-332 S.J. Harrison PHASE 1 CLINICAL TRIAL OF MARIZOMIB (MRZ, NPI-0052) IN PATIENTS WITH ADVANCED MALIGNANCIES INCLUDING MULTIPLE MYELOMA: STUDY NPI-0052-102 (NCT00629473) FINAL RESULTS

PO-333 P.L. Clemens PHARMACOKINETICS OF DARATUMUMAB FOLLOWING INTRAVENOUS INFUSION IN RELAPSED OR REFRACTORY MULTIPLE MYELOMA (MM) AFTER PRIOR PROTEASOME INHIBITOR (PI) AND IMMUNOMODULATORY DRUG (IMiD) TREATMENT

PO-334 V. Montefusco BORTEZOMIB VERSUS LENALIDOMIDE IN MULTIPLE MYELOMA PATIENTS AT FIRST RELAPSE: FIRST INTERIM ANALYSIS OF A PHASE III STUDY

PO-335 J.F. San-Miguel IMPACT OF TREATMENT DURATION AND DOSING ON EFFICACY AND SAFETY IN A PHASE 3 STUDY OF PANOBINOSTAT PLUS BORTEZOMIB AND DEXAMETHASONE IN PATIENTS WITH RELAPSED OR RELAPSED AND REFRACTORY MULTIPLE MYELOMA PHASE 1/2 DOSE-ESCALATION STUDY OF MARIZOMIB (MRZ, NPI-

PO-336 P. Richardson 0052) PLUS LOW DOSE DEXAMETHASONE (DEX) IN PATIENTS WITH RELAPSED AND REFRACTORY MULTIPLE MYELOMA; STUDY NPI-0052-101 (NCT00461045)

PO-337 C. Touzeau PHASE 1B INTERIM RESULTS: VENETOCLAX (ABT-199/GDC-0199) IN COMBINATION WITH BORTEZOMIB (BTZ) AND DEXAMETHASONE (DEX) IN RELAPSED/REFRACTORY (R/R) MULTIPLE MYELOMA (MM)

PO-338 C. Paba Prada OPROZOMIB (OPZ) AND DEXAMETHASONE (DEX) IN PATIENTS (PTS) WITH RELAPSED AND/OR REFRACTORY MULTIPLE MYELOMA (RRMM): UPDATED RESULTS FROM A PHASE 1B/2, MULTICENTER, OPEN-LABEL STUDY

PO-339 M. Mohty OUTCOME OF FIRST SALVAGE THERAPY FOR MULTIPLE MYELOMA (MM) IN REAL-WORLD CLINICAL PRACTICE: RESULTS FROM THE THIRD INTERIM ANALYSIS OF THE MULTINATIONAL, OBSERVATIONAL, NON-INTERVENTIONAL EMMOS STUDY

PO-340 A. Chari THE BRUTON'S TYROSINE KINASE INHIBITOR IBRUTINIB IN COMBINATION WITH CARFILZOMIB IN PATIENTS WITH RELAPSED OR RELAPSED AND REFRACTORY MULTIPLE MYELOMA: INITIAL RESULTS FROM A MULTICENTER PHASE 1/2B STUDY

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7. Nurse Session

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ACKNOWLEDGEMENTS

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