

3rd Meeting

European Myeloma Network Meeting



Virtual | April 6-9, 2022

FACULTY

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Marc
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Cavo
Cook
Cupedo
D'Agostino
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Dimopoulos
Durand-Zaleski
Durie
Einsele
Facon
Fernández de Larrea
Gallego
Gay
Goldschmidt
Hajek
Harousseau
Jackson
Kaiser
Kastritis
Kumar
Labetoulle
Leleu
Ludwig
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Raab
Radocha
Raje
Ramasamy
Rasche
Rodriguez Otero
San-Miguel
Scheurer
Schjesvold
Slørdahl
Sonneveld
Terpos
Touzeau
Uyl
van de Donk
Von Lilienfeld-Toal
Vos
Weisel
Yong
Zamagni
Zweegman

Utrecht, The Netherlands
Nantes, France
Edinburgh, United Kingdom
Boston, USA
Santander, Spain
Turin, Italy
Pamplona, Spain
Pavia, Italy
London, United Kingdom
Salamanca, Spain
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WEDNESDAY, APRIL 6, 2022

14.00-14.15 **OPENING CEREMONY**

14.15-14.45 **SESSION I: CLINICAL STUDIES IN PROGRESS**

Chairpersons: H. Goldschmidt, T.S. Slørdahl

New studies under the EMN - **F. Gay**

National studies and collaborative trials in Europe - **C. Touzeau**

New studies in the USA - **S. Kumar**

15.00-15.30 **SESSION II: PATIENT PERSPECTIVE: PATIENT ASSOCIATION TALK**

Chairpersons: B.G.M. Durie, H. Scheurer

MPE and patients in Europe - **H. Scheurer**

IMF and patients in the USA - **B.G.M. Durie**

15.45-16.30 **SESSION III: EMN-EHA joint session: Access to new treatments**

Chairpersons: I. Durand-Zaleski, H. Ludwig

Treatment access problems in the evolving treatment landscape:

the clinician's view - **J.L. Harousseau**

The Atlas initiative and how to improve access for patients - **K. Morgan**

Health economics & cost-effectiveness: how should drugs be paid for? - **C. Uyl**

Discussion

16.45-18.05 **SESSION IV: BEST ABSTRACTS - ORAL PRESENTATIONS**

Chairpersons: A. Broijl, F.H. Schjesvold

B01

STROMAL CELL-NEUTROPHIL INTERACTIONS PROMOTE A PRO-TUMOR ENVIRONMENT IN MULTIPLE MYELOMA

M. de Jong, C. Fokkema, T. van Heusden, N. Papazian, S. Tahri, Z. Kellermayer, P. Vermeulen,

M. van Duin, P. van de Woestijne, A. Broijl, P. Sonneveld, T. Cupedo (*Rotterdam-NL*)

B02

REVERTING THE TUMOR-STROMAL METABOLIC COUPLING BY TARGETING LIPIDS RAFTS DYNAMICS TO INCREASE SENSITIVITY TO BELANTAMAB MAFODITIN IN MULTIPLE MYELOMA

A. Romano, E. La Spina, D. Tibullo, C. Giallongo, G. Scandura, A. Barbato, F. Di Raimondo (*Catania-IT*)

B03

SKELETAL-RELATED EVENTS AND ABNORMAL MRI PATTERN AT DIAGNOSIS ARE ASSOCIATED WITH INFERIOR OVERALL SURVIVAL IN PATIENTS WITH NEWLY DIAGNOSED MULTIPLE MYELOMA

E. Terpos, M. Gavriatopoulou, I. Ntanas-Stathopoulos, A. Briasoulis, S. Gumeni, P. Malandrakis,

E-D. Papanagnou, M. Migkou, N. Kanellias, E. Kastritis, I. P. Trougkos, M. A. Dimopoulos (*Athens-GR*)

B04

COMBINATION OF SUBCUTANEOUS TECLISTAMAB WITH DARATUMUMAB IN PATIENTS WITH RELAPSED/REFRACTORY MULTIPLE MYELOMA (RRMM): RESULTS FROM A PHASE 1B MULTICOHORT STUDY

P. Rodriguez-Otero, B. Dholaria, E. Askari, D. Reece, N. van de Donk, A. Chari, H. Goldschmidt, A. Krishnan, T. Martin, M. Mateos, D. Morillo, C. Rodriguez, L. Rosinol, J. San-Miguel, A. Balari, R. Wäsch, K. Weisel, R. Verona, S. Lin, T. Prior, M. Wade, B. Weiss, J. Goldberg, A. Oriol, P. Hari (Navarra-ES, Nashville-USA, Madrid-ES, Toronto-CA, Amsterdam-NL, New York-USA, Heidelberg-DE, Duarte-USA, San Francisco-USA, Salamanca-ES, Winston-Salem-USA, Barcelona-ES, Freiburg-DE, Hamburg-DE, Spring House-USA, Raritan-USA, Milwaukee-USA)

B05

RESULTS FROM A META-ANALYSIS OF CILTACABTAGENE AUTOLEUCEL COMPARED TO PHYSICIAN'S CHOICE OF TREATMENT IN PATIENTS WITH RELAPSED OR REFRACTORY MULTIPLE MYELOMA

F. Gay, J.G. Berdeja, V. De Stefano, P. Hari, B. Hooper, A. Haltner, S. Kumar, T. Martin, M.V. Mateos, P. Moreau, E. Rosta, I.A. Samjoo, S.Z. Usmani, K. Weisel, C.C. Jackson, Y. Olyslager, J.M. Schechter, M. Vogel, A. Garrett, S. Lee, T. Nesheiwat, L. Pacaud, C. Zhou, S. Valluri, L.J. Costa, Y. Lin (Torino, Nashville-USA, Roma, Milwaukee-USA, Sydney-CA, Rochester -USA), San Francisco-USA, Salamanca-ES, Nantes-FR, Burlington-CA, Charlotte-USA, Hamburg-DE, Raritan-USA, Beerse-BE, Piscataway-USA, Birmingham-USA)

B06

SUBCUTANEOUS TALQUETAMAB IN COMBINATION WITH DARATUMUMAB IN PATIENTS WITH RELAPSED/REFRACTORY MULTIPLE MYELOMA (RRMM): PHASE 1B RESULTS

M. Mateos, P. Hari, N. Bahlis, A. Chari, N.W.C.J. van de Donk, B. Dholaria, A.L. Garfall, H. Goldschmidt, K.M. Kortüm, A. Krishnan, T. Martin, D. Morillo, A. Oriol, D. Reece, C. Rodriguez, P. Rodríguez-Otero, J.F. San-Miguel, S.Z. Usmani, R. Verona, S.X.W. Lin, T.J. Prior, M. Wade, B. Weiss, J.D. Goldberg, E. Askari (Salamanca-ES, Milwaukee-USA, Calgary-CA, New York-USA, Amsterdam-NL, Nashville-USA, Philadelphia-USA, Heidelberg-DE, Würzburg-DE, Duarte-USA, San Francisco-USA, Madrid-ES, Badalona-ES, Toronto-CA, Winston-Salem-USA, Navarra-ES, Charlotte-USA, Spring House-USA, Raritan-USA)

B07

SAFETY AND EFFICACY OF CILTACABTAGENE AUTOLEUCEL, A CHIMERIC ANTIGEN RECEPTOR T-CELL THERAPY DIRECTED AGAINST B-CELL MATURATION ANTIGEN IN PATIENTS WITH MULTIPLE MYELOMA AND EARLY RELAPSE AFTER INITIAL THERAPY: CARTITUDE-2 RESULTS

N.W.C.J. van de Donk, M. Delforge, M. Agha, A.D. Cohen, Y.C. Cohen, J. Hillengass, S. Anguille, T. Kerre, W. Roeloffzen, J.M. Schechter, K.C. De Braganca, H. Varsos, L. Wang, M. Vogel, E. Zudaire, C. Corsale, M. Akram, D. Geng, T. Nesheiwat, L. Pacaud, P. Sonneveld, S. Zweegman (Amsterdam-NL, Leuven-BE, Pittsburgh-USA, Philadelphia-USA, Tel Aviv-IL, Buffalo-USA, Edegem-BE, Ghent-BE, Groningen-NL, Raritan -USA, Spring House-USA, Piscataway-USA, Rotterdam-NL)

B08

A THIRD BNT162B2 DOSE INDUCES ANTIBODY RESPONSES AGAINST SARS-COV-2 EVEN IN PREVIOUSLY NON-RESPONDERS WITH MULTIPLE MYELOMA

E. Terpos, M. Gavriatopoulou, I. Ntanas-Stathopoulos, A. Briasoulis, S. Gumeni, P. Malandrakis, E.D. Papanagnou, M. Migkou, N. Kanellias, E. Kastritis, I.P. Trougakos, M.A. Dimopoulos (Athens-GR)

THURSDAY, APRIL 7, 2022

13.40-14.10 **SESSION V: BIOLOGY**

Chairpersons: N.C. Munshi, N. Raje

Genetic evolution:

- From benign to malignant disease - **N. Bolli**
- Stromal and immune micro-environment - **T. Cupedo**
- Druggable MM therapeutics: Pathogenetic pathways - **E.M. Ocio**

14.20-15.50 **JANSSEN SPONSORED SYMPOSIUM**

Considerations for treatment sequencing in multiple myeloma: a roadmap to cure

Welcome and introduction - **S. Zweegman**

Current treatment strategies in patients with multiple myeloma - **P. Moreau**

Patient case discussion:

- Planning the patient journey for a transplant eligible patient with MM from front-line to fourth-line therapy - **S. Zweegman**
- Discussion
- Considerations for a transplant ineligible patient regarding treatment sequencing from front-line to fourth-line of therapy in multiple myeloma - **R. Mina**
- Discussion

16.00-16.50 **SESSION VI: HOW TO DEFINE HIGH-RISK MYELOMA ACCORDING TO NEW PROGNOSTIC FACTORS**

Chairpersons: J. San Miguel, P. Sonneveld

Cytogenetic risk factors: is it time for revision? Detection and impact of 1q & R2-ISS - **M. D'Agostino**

Emergence of high-risk clones - **H. Avet-Loiseau**

Circulating tumor cells - **B. Paiva**

Extramedullary disease - **M. Beksac**

Early relapse - **K. Yong**

17.00-18.30 **BRISTOL MYERS SQUIBB SPONSORED SYMPOSIUM** **Novel immunotherapies for advancing the treatment of multiple myeloma**

Welcome and introduction - **T. Facon**

Evolving standard of care in NDMM and RRMM - **T. Facon**

Cellular therapies: a new era of treatment in MM - **M.V. Mateos**

Emerging immune therapies for RRMM: targets and modalities - **P. Rodriguez-Otero**

Emerging preclinical and clinical data for iberdomide and CC-92480 - **N. van de Donk**

Discussion

18.40-19.20 **SESSION VII: MRD IN MM**

Chairpersons: G. Jackson, B. Paiva

MRD in the bone marrow - **S. Oliva**

MRD in the peripheral blood: mass spec - **N. Puig**

MRD outside of the bone marrow: imaging - **E. Zamagni**

How to incorporate MRD in clinical trials? Why, which and when (again)? - **J. San-Miguel**

FRIDAY, APRIL 8, 2022

13.40- 14.40 **SESSION VIII: NEWLY DIAGNOSED MM**

Chairpersons: R. Hajek, X. Leleu

Transplant-eligible:

- Which induction therapy: where to aim for and when to switch - **P. Moreau**
- Upfront ASCT: does one size fits all? - **M. Cavo**
- Consolidation and maintenance - **P. Sonneveld**
- How to treat high risk patients - **M. Kaiser**

Non-Transplant-eligible:

- How to treat fit patients - **T. Facon**
- How to treat unfit and frail patients - **G. Cook**

14.50-16.20 **GSK SPONSORED SYMPOSIUM** **Future treatment and management of heavily pre-treated and refractory MM patients**

Opening remarks: **M.V. Mateos**

Future combinations in heavily pre-treated and refractory MM patients - **E. Zamagni**

Improving patient's outcome through adverse events management

Focus on: Early recognition and management of corneal toxicity - **M. Labetoulle**

Focus on: Managing neurotoxicity - **J. Gallego**

Focus on: MM management in the context of COVID - **M. Von Lilienfeld-Toal**

Closing remarks - **M.V. Mateos**

16.30-17.00 **SESSION IX: TREATMENT AT RELAPSE**

Chairpersons: M. Boccadoro, M.A. Dimopoulos

What to do first - **M.V. Mateos**

How to sequence after first relapse - **C. Pawlyn**

How to treat triple class refractory myeloma - **P. Rodriguez-Otero**

17.10-18.40 **SANOFI SPONSORED SYMPOSIUM** **Climb every mountain: New routes to tackle in RRMM**

Chairperson: A. Broijl

Introduction: State of the art treatment of high-risk patients in RRMM - **A. Broijl**

Finding the right path: Exploring the nuances of high-risk cytogenetics - **A. Broijl**

A challenging ascent: The impact of renal impairment - **M. Raab**

New peaks to explore: Considerations for frail and elderly patients - **S. Manier**

A changing view? The role of EMD in patients with RRMM - **E. Zamagni**

Discussion

18.50-19.20 **SESSION X: IMMUNETHERAPIES IN MM**

Chairpersons: H. Einsele, C. Fernández de Larrea

CAR-T cell therapies - **N. Raje**

Bispecific antibodies - **N. van de Donk**

How to choose & sequence immunotherapy - **N.C. Munshi**

SATURDAY, APRIL 9, 2022

9.00-9.30

SESSION XI: AL AMYLOIDOSIS

Chairpersons: M.C. Minnema, G. Palladini

Disease mechanisms & biomarkers - **G. Palladini**

Early diagnosis and optimal treatment - **E. Kastritis**

Light chain deposition disease - **J.M.I. Vos**

9.40-10.00

SESSION XII: WHAT KIND OF TRIALS DO WE NEED IN THE FUTURE?

Chairpersons: R. Mina, K.C. Weisel

Immunotherapy - **H. Einsele**

Elderly patients - **S. Zweegman**

10.15-10.45

ADAPTIVE SPONSORED LECTURE

Chairpersons: R. Mina, K.C. Weisel

Assessing Measurable Residual Disease in Multiple Myeloma patients
in Routine Clinical Practice - **K. Ramasamy**

11.00-11.30

SESSION XIII: SIDE EFFECTS MANAGEMENT

Chairpersons: J. Radocha, L. Rasche

Prophylaxis - **M. Delforge**

Covid-19 and myeloma - **H. Ludwig**

Bone disease - **E. Terpos**

11.30-11.45

CONCLUSIONS AND FINAL GREETINGS

POSTER

1. BIOLOGY AND PRECLINICAL

P01

ARGININE STARVATION IN MULTIPLE MYELOMA MICROENVIRONMENT CONVEYS BORTEZOMIB REFRACTORINESS VIA TLR4 PATHWAY

A. Romano, G. Scandura, C. Giallongo, E. La Spina, A. Barbato, D. Tibullo, F. Di Raimondo (Catania)

2. NEWLY DIAGNOSED MULTIPLE MYELOMA

P02

PROGNOSTIC STRATIFICATION OF STANDARD RISK MULTIPLE MYELOMA DEFINED BY REVISED ISS
G. Barilà, L. Bonaldi, A. Martines, A. Pascarella, S. Vedovato, C. Clissa, N. Macrì, A. Bonalumi, L. Pavan, M. Tinelli, S. Nalio, A. Teramo, G. Calabretto, V.R. Gasparini, M. Krampera, R. Bassan, R. Zambello (Venezia, Padova-IT)

P03

RATIONALE AND DEVELOPMENT OF AN E-HEALTH APPLICATION TO DELIVER PATIENT CENTERED CARE DURING TREATMENT FOR MULTIPLE MYELOMA IN THE NETHERLANDS

P. Geerts, J. Eijssink, A. Moser, P. ter Horst, C. Boersma, M. Postma (Zwolle-NL, Maastricht-NL, Heerlen-NL, Groningen-NL)

3. RELAPSED/REFRACTORY MULTIPLE MYELOMA

P04

DARATUMUMAB PLUS BORTEZOMIB AND DEXAMETHASONE VERSUS BORTEZOMIB AND DEXAMETHASONE ALONE IN PATIENTS WITH PREVIOUSLY TREATED MULTIPLE MYELOMA: OVERALL SURVIVAL RESULTS FROM THE PHASE 3 CASTOR TRIAL

P. Sonneveld, A. Chanan-Khan, K. Weisel, A.K. Nooka, T. Masszi, M. Beksac, I. Spicka, V. Hungria, M. Munder, M.V. Mateos, T.M. Mark, M.D. Levin, T. Ahmadi, X. Qin, W. Garvin Mayo, X. Gai, J. Carey, R. Carson, A. Spencer (Rotterdam-NL, Jacksonville-FL, Hamburg-DE, Atlanta-GA, Budapest, Hungary-H, Ankara-TR, Prague-CS, São Paulo-BR, Mainz-DE, Salamanca, Spain-E, Aurora-CO, Dordrecht-NL, Plainsboro-NJ, Spring House-PA, Raritan-NJ, Beijing-RC, Melbourne-AUS)

P05

DARATUMUMAB PLUS LENALIDOMIDE AND DEXAMETHASONE VERSUS LENALIDOMIDE AND DEXAMETHASONE ALONE IN PATIENTS WITH PREVIOUSLY TREATED MULTIPLE MYELOMA: OVERALL SURVIVAL RESULTS FROM THE PHASE 3 POLLUX TRIAL

M.A. Dimopoulos, A. Oriol, H. Nahi, J. San-Miguel, N.J. Bahlis, S.Z. Usmani, N. Rabin, R.Z. Orlowski, K. Suzuki, T. Plesner, S.S. Yoon, D. Ben Yehuda, P.G. Richardson, H. Goldschmidt, D. Reece, T. Ahmadi, X. Qin, W. Garvin Mayo, X. Gai, J. Carey, R. Carson, P. Moreau (Athens-GR, Barcelona-ES, Stockholm-S, Pamplona-ES, Calgar-AB, New York-USA, London-UK, Houston-TX, Tokyo-J, Vejle-DK, Seoul-ROK, Jerusalem-IL, Boston-MA, Heidelberg-DE, Toronto-CDN, Plainsboro-NJ, Spring House-PA, Raritan-NJ, Beijing-RC, Nantes-FR)

P06
UPDATED RESULTS FROM THE PHASE 1/2 MAJESTEC-1 STUDY OF TECLISTAMAB, A B-CELL MATURATION ANTIGEN X CD3 BISPECIFIC ANTIBODY, IN PATIENTS WITH RELAPSED/REFRACTORY MULTIPLE MYELOMA

R. Popat, S. Usman, A. Garfall, N. van de Donk, H. Nahi, J. San-Miguel, A. Oriol, A. Nooka, T. Martin, L. Rosinol, A. Chari, L. Karlin, L. Benboubker, M. Mateos, N. Bahlis, P. Moreau, B. Besemer, J. Martínez-López, S. Sidana, L. Pei, D. Trancucci, R. Verona, S. Girgis, Y. Olyslager, M. Jaffe, C. Uhlar, T. Stephenson, R. Van Rampelbergh, A. Banerjee, J. Goldberg, R. Kobos, A. Krishnan (*London-UK, Charlotte-USA, Philadelphia-USA, Amsterdam-NL, Stockholm-SE, Pamplona-ES, Barcelona-ES, Atlanta-USA, San Francisco-USA, New York-USA, Pierre-Bénite-FR, Tours-FR, Salamanca-ES, Calgary-CA, Nantes-FR, Tuebingen-DE, Madrid-ES, Palo Alto-USA, Raritan-USA, Spring House-USA, Antwerp-BE, Duarte-USA*)

P07
RESULTS FROM THE CC-220-MM-001 DOSE-EXPANSION PHASE OF IBERDOMIDE PLUS DEXAMETHASONE IN PATIENTS WITH RELAPSED/REFRACTORY MULTIPLE MYELOMA
N.W.C.J. van de Donk, R. Popat, C. Hulin, S. Jagannath, A. Oriol, P.G. Richardson, T. Facon, K. Weisel, J.T. Larsen, M. Minnema, A. Abdallah, A.Z. Badros, S. Knop, E.A. Stadtmauer, M. Chen, T.V. Nguyen, A. Amin, T. Peluso, S. Lonial (*Amsterdam-NL, London-UK, Pessac-FR, New York-USA, Badalona-ES, Boston-MA, Lille-FR, Hamburg-DE, Phoenix-AZ, Utrecht-NL, Kansas City-KS, Baltimore-MD, Würzburg-DE, Philadelphia-PA, Princeton-NJ, Boudry-CH, Atlanta-GA*)

P08
CARTITUDE-2 UPDATE: CILTACABTAGENE AUTOLEUCEL, A B-CELL MATURATION ANTIGEN-DIRECTED CHIMERIC ANTIGEN RECEPTOR T-CELL THERAPY, IN LENALIDOMIDE-REFRACTORY PATIENTS WITH PROGRESSIVE MULTIPLE MYELOMA AFTER 1-3 PRIOR LINES OF THERAPY
H. Einsele, A.D. Cohen, M. Delforge, J. Hillengass, H. Goldschmidt, K. Weisel, M.-S. Raab, C. Scheid, J.M. Schechter, K.C. De Braganca, H. Varsos, T.-M. Yeh, L. Wang, M. Vogel, C. Corsale, M. Akram, L. Pacaud, T. Nesheiwat, M. Agha, Y.C. Cohen (*Würzburg-DE, Philadelphia-USA, Leuven-BE, Buffalo-USA, Heidelberg-DE, Hamburg-DE, Cologne-DE, Raritan-USA, Piscataway-USA, Pittsburgh-USA, Aviv-IL*)

P09
ATTRITION RATES IN MULTIPLE MYELOMA UNDER REAL WORLD CONDITIONS – AN ANALYSIS FROM THE AUSTRIAN MYELOMA REGISTRY

M.A. Benda, H. Ulmer, R. Weger, T. Winder, B. Hartmann, I. Strassl, S. Sormann, E. Willenbacher, W. Willenbacher (*Feldkirch-DE, Triesen-Liechtenstein-A, Innsbruck-A, Linz-A, Graz-A*)

P10
TALQUETAMAB, A G PROTEIN-COUPLED RECEPTOR FAMILY C GROUP 5 MEMBER D X CD3 BISPECIFIC ANTIBODY, IN PATIENTS WITH RELAPSED/REFRACTORY MULTIPLE MYELOMA (RRMM): UPDATED PHASE 1 RESULTS FROM MONUMENTAL-1

N.W.C.J. van de Donk, M.C. Minnema, J.G. Berdeja, A. Oriol, A. Krishnan, P. Rodríguez-Otero, E. Askari, M. Mateos, L.J. Costa, R. Verona, J. Ma, S. Girgis, S. Yang, B. W. Hilder, J. Russell, J.D. Goldberg, A. Chari (*Amsterdam-NL, Utrecht-NL, Nashville-USA, Badalona-ES, Duarte-USA, Navarra-ES, Madrid-ES, Salamanca-ES, Birmingham-USA, Spring House-USA, Raritan-USA, New York-USA*)

P11
IXAZOMIB WITH CYCLOPHOSPHAMIDE AND DEXAMETHASONE IN RELAPSED OR REFRACTORY MYELOMA: MUKEIGHT PHASE II RANDOMISED CONTROLLED TRIAL RESULTS
H. Auner, S. Brown, K. Walker, J. Kendall, B. Dawkins, D. Meads, G. Morgan, M. Kaiser, M. Cook, S. Roberts, C. Parrish, G. Cook (*London-UK, Leeds-UK, New York-USA, Birmingham-UK*)

P12
TREATMENTS IN PATIENTS WITH RELAPSED/REFRACTORY MULTIPLE MYELOMA: RETROSPECTIVE CHART REVIEW OF REAL-WORLD OUTCOMES FOR STANDARD OF CARE
M.-C. Vekemans, M. Delforge, S. Anguille, J. Depaus, N. Meuleman, A. Van de Velde, I. Vande Broek, D. Strens, S. Van Hoorenbeeck, E.J. Moorkens, J. Diels, F. Ghilotti, S. Dalhuisen, S. Vandervennet (*Brussels-BE, Leuven-BE, Antwerp-BE, Edegem-BE, Yvoir-BE, Lier-BE, Sint-Niklaas-BE, Grimbergen-BE, Beerse-BE, Cologno Monzese, Breda-NL*)

P13
CAN PATIENT-REPORTED OCULAR SYMPTOMS GUIDE DOSE MODIFICATIONS IN PATIENTS WITH RELAPSED/REFRACTORY MULTIPLE MYELOMA RECEIVING BELANTAMAB MAFODOTIN?
R. Popat, A. Badros, S. Kumar, P. Rodriguez-Otero, A. Cohen, S. Manier, P. Voorhees, F. Gay, R. Rifkin, T. Martin, A. Chari, K. Weisel, A. Farooq, B. Jeng, W. Chng, H. Lee, J. Berdeja, V. Jadhav, A. Tosolini, L. Eliason, A. Palumbo, M. Dimopoulos, S. Lonial, S. Trudel, P. Richardson, E. Terpos (*London-UK, Baltimore-USA, Rochester-USA, NavarraES, Philadelphia-USA, Lille-FR, Charlotte-USA, Torino, Steamboat Springs-USA, San Francisco-USA, New York-USA*), *Hamburg-DE, Chicago-USA, Singapore-J, Houston-USA, Nashville-US, Bengaluru-IND, Upper Providence-USA, Zug-CH, Athens-GR, Atlanta-USA, Toronto-CDN, Boston-USA*)

P14
DREAMM-9: PHASE I STUDY OF BELANTAMAB MAFODOTIN PLUS STANDARD OF CARE IN PATIENTS WITH TRANSPLANT-INELIGIBLE NEWLY DIAGNOSED MULTIPLE MYELOMA
S. Usmani, A. Alonso, H. Quach, Y. Koh, A. Guenther, CK. Min, X. Leleu, AO. Abdallah, A. Oriol, B. Bessemer, M. Garg, I. Sandhu, K. Weisel, E. Ocio San Miguel, M. Cavo, X. Zhou, M. Kaisermann, L. Mis, D. Williams, A. Yeakey, G. Ferron-Brady, D. Figueroa, B. Kremer, I. Gupta, W. Janowski (*Charlotte-USA, Madrid-ES, Melbourne-AUS, Seoul-ROK, Schwerin-DE, Poitiers-FR, Kansas City-USA, Badalona-ES, Tübingen-DE, Leicester-UK, Edmonton-CDN, Hamburg-DE, Santander-ES, Bologna, Waltham-USA, Upper Providence-USA, Mississauga-CDN, Research Triangle Park-USA, Newcastle-AUS*)

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EVOLUTION OF MULTIPLE MYELOMA TREATMENT PATTERNS FROM 2015 THROUGH 2019: REAL-WORLD EVIDENCE FROM A EUROPEAN DATABASE STUDY
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