

17TH ANNUAL **IMWG SUMMIT 2026**

JUNE 8-10, 2026 | STOCKHOLM, SWEDEN

SCANDIC CONTINENTAL
Vasagatan 22, Stockholm, Sweden

PROGRAM AGENDA



MONDAY, JUNE 8

06:00 – 09:00 **IMWG Summit Orientation & Welcome Reception**

TUESDAY, JUNE 9 - DAY 1

08:00 – 08:10 **Welcome & Introduction** S. Vincent Rajkumar, Heather Cooper Ortner

Session 1: Newly Diagnosed Myeloma **Chairs:** Sagar Lonial, Philippe Moreau

08:10 – 08:20 **How do we Improve on Standard Quadruplets for Initial Therapy: Trials and Challenges** Francesca Gay
 08:20 – 08:35 Discussion with Audience

08:35 – 08:45 **Single versus Doublet Maintenance: What's the current standard of care?** Shaji Kumar
 08:45 – 09:00 Discussion with Audience

09:00 – 09:30 **Panel Discussion** 2 Panelists:
 Discussion with Audience Katja Weisel, Saad Usmani

Session 2: Relapsed Myeloma – Part I **Chairs:** Philippe Moreau, S. Vincent Rajkumar

09:30 – 09:40 **First Relapse: CART vs Bispecifics** Noopur Raje
 09:40 – 09:55 Discussion with Audience

09:55 – 10:05 **Duration of Bispecific Therapy** Ajay Nooka
 10:05 – 10:20 Discussion with Audience

10:20 – 10:40 **Panel Discussion** 2 Panelists:
 Discussion with Audience Paula Rodriguez Otero, Luciano Costa

10:40am – 11:00am COFFEE BREAK

Session 3: Relapsed Myeloma – Part II **Chairs:** Jesús San Miguel, Nikhil Munshi

11:00 – 11:10 **Role and Optimal use of Belantamab** Evangelos Terpos
 11:10 – 11:25 Discussion with Audience

11:25 – 11:35 **Upcoming Trispecifics and New CART Options** Niels van de Donk
 11:35 – 11:45 Discussion with Audience

11:45 – 12:00 **Overcoming Extramedullary Disease** Hermann Einsele
 12:00 – 12:15 Discussion with Audience

12:15pm – 13:10pm LUNCH

Session 4: New Treatment Updates and Supportive Care **Chairs:** Jesús San Miguel, Nikhil Munshi

13:10 – 13:20 **Clinical Trial Updates and Future Designs: Moving immunotherapy Options to Frontline Settings** Cyrille Touzeau
 13:20 – 13:35 Discussion with Audience

13:35 – 13:45 **Infection Prevention with CART and Bispecifics** Surbhi Sidana
 13:45 – 14:00 Discussion with Audience

14:00 – 14:10 **Update on CelMods** Paul G. Richardson
 14:10 – 14:20 Discussion with Audience

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Special Presentation: Real World Data

Chairs: Sagar Lonial, S. Vincent Rajkumar

14:20 – 14:30

Using Real World Data to Identify and Address Practice Gaps

Prateesh Varughese

14:30 – 14:45

Discussion with Audience

PANEL

14:45 – 15:00

Panel Discussion

Discussion with Audience

2 Panelists: S. Vincent Rajkumar
Alissa Visram

15:00 – 16:00

Working Group Meetings in Person at SCANDIC CONTINENTAL Hotel

Smoldering Multiple Myeloma Committee

María Mateos, Shaji Kumar

Immune Therapy Committee

Tom Martin, Yi Lin

Quality of Life (QOL) Committee

Surbhi Sidana, Sonja Zweegman

Combined Mass Spectrometry and MRD Committee

David Murray (Mass Spec), Nikhil Munshi, Bruno Paiva (MRD)

DAY 1 CLOSING

Reception

Transportation to: Münchenbryggeriet is one of the most characteristic elements in the skyline of Stockholm as well as being a greatly appreciated memento of a distant industrial epoch.

2026 IMWG Scientific Achievement Awards Dinner

Torkel Knutssongatan 2
118 25 Stockholm, Sweden

WEDNESDAY, JUNE 10 - DAY 2

Day 2 AM Session

08:30 - 09:30

Guideline Updates and Proposals

Steering Committee

09:30 – 11:30

Session 5: Working Committee Reports

09:30 – 10:00

Smoldering Multiple Myeloma Committee

María Mateos & Shaji Kumar

10:00 – 10:30

Immune Therapy Committee

Tom Martin & Yi Lin

10:30 – 11:00

Mass Spectrometry & MRD Committee

Nikhil Munshi, Bruno Paiva (MRD)

11:00 – 11:30

Quality of Life (QOL) Committee

Surbhi Sidana, Sonja Zweegman

11:30 – 12:30

Future Planning and Open Discussion

Steering Committee

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IMWG MISSION

IMF's International Myeloma Working Group consists of 385 leading myeloma researchers from around the world who collaborate on a broad range of myeloma research projects. With a goal to improve myeloma treatment options and diagnostic systems, their work focuses on protocols to provide more durable remissions for myeloma patients while improving quality of life. The IMWG addresses the needs of both myeloma patients and the physicians who treat them. The Black Swan Research Initiative® uses a multinational global platform to harness new technologies, the latest myeloma treatments and are finding pathways to prevention and a cure.