

Preliminary Schedule at a Glance:

Wednesday

Oct. 16, 2024

18:00-22:00 Welcome Reception and Networking
Prague Marriott Hotel

Thursday

Oct. 17, 2024

08:00-10:00 Advances in WM Genomics

10:00-12:00 Applying Genomics to WM Therapy

13:00-15:00 WM Novel Treatment Targets

15:00-17:00 Plenary Session I
(selected from top selected abstracts)

18:00-22:00 Dinner Reception/Opening
Ceremonies

Young Investigator and Robert A. Kyle
Award Presentations

Friday

Oct. 18, 2024

08:00-10:00 Clinical Trials with BTK-Inhibitors

10:00-12:00 Clinical Trials with BCL2- , IRAK-
and other small molecule inhibitors

13:00-15:00 Bispecifics and CAR T therapies

15:00-17:00 Plenary Session II
(selected from top selected abstracts)

18:00-22:00 Poster Session
(from selected abstracts)
Reception and Taste of Czech Cuisine

Saturday

Oct. 19, 2024

08:00-12:00 Great Debates in WM

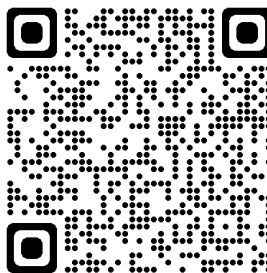
13:00-15:00 Special Topics Lectures on WM
Morbidity

15:00-17:00 Consensus Panel Discussions

18:00-22:00 Closing Ceremonies
Jan Gosta Waldenstrom and
Peter S. Bing Award Presentations
Dinner Reception

More Information

Please contact Christopher Patterson,
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12th International Workshop on Waldenström's Macroglobulinemia

Prague Marriott Hotel & Conference Center
October 17-19, 2024 Prague, Czech Republic



Ahoj and Welcome to Prague!

We are pleased to welcome you to the 12th International Workshop on Waldenström's Macroglobulinemia (IWWM-12). The workshop will take place October 17-20, 2024 at the Prague Marriott Hotel, located in the old city of Prague. During the 4 days of this CME accredited workshop, attendees will have the opportunity to interact with a world class faculty.

Workshop attendees can expect to come away with a deeper understanding of the importance of genomics in managing WM patients; the significance of multi-omic sequencing for personalizing treatment; the evolving role of AI in defining treatment paradigms; insights on new agents targeting MYD88, HCK, IRAK, BCL2, BTK and CXCR4 signaling; and outcomes from ongoing clinical trials for WM, including cellular based therapies. Attendees will also partake in spirited debates on key issues such as the positioning of chemoimmunotherapy vs. BTK-inhibitors; using BTK- and BCL- inhibitors alone vs. in combination; and what to do when a patient is intolerant or resistant to BTK-inhibitors.



Abstract Submissions

Information on abstracts can be found on the IWWM-12 portal at www.waldenströmsworkshop.org

Encore abstracts may be submitted for consideration. Top scoring abstracts will be considered for Plenary Session and Poster Session presentations.

Young Investigator Awards

Through the generous support of the International Waldenström's Macroglobulinemia Foundation, up to 20 Young Investigator Awards (YIA) will be selected on a competitive basis to promising investigators with an interest in WM.

To be considered for a YIA, you must be under the age of 45 years, submit an abstract to IWWM-12, and a letter of recommendation from a faculty member at your institution. YIAs will be acknowledged at the Opening Ceremonies and receive a plaque. YIAs will also receive a stipend up to \$5,000 to cover travel to/from the meeting, accommodations, and registration to IWWM-12. To receive the stipend, the selected YIA must attend the workshop. Information on YIA can be found on the IWWM-12 portal at www.waldenströmsworkshop.org

Attendees will also hear from experts on how to manage complications of WM and be privy to timely data presentations from top-selected abstracts in the Plenary and Poster Sessions. Workshop participants will also have the opportunity to immerse themselves in the rich history, culture, and warmth of the Czech Republic while attending the Opening and Closing Ceremonies. We are thrilled to welcome you to Prague for IWWM-12!



Important Dates:

Regular Rate Registration

January 1-August 1, 2024

Deadline for Abstracts

June 12, 2024

Deadline for Young Investigator Award Applications

June 12, 2024

Notification of Abstract Acceptance

June 26, 2024

Late registration

August 2, 2024-September 11, 2024

Christian Buske, M.D., Ph.D.
Cancer Research Ulm University
Ulm, Germany

Steven P. Treon M.D., Ph.D.
Dana Farber Cancer Institute
Harvard Medical School
Boston, MA, USA

Jeffrey Matous, M.D.
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