EA4HP 2026

23RD MEETING OF THE EUROPEAN ASSOCIATION FOR HAEMATOPATHOLOGY

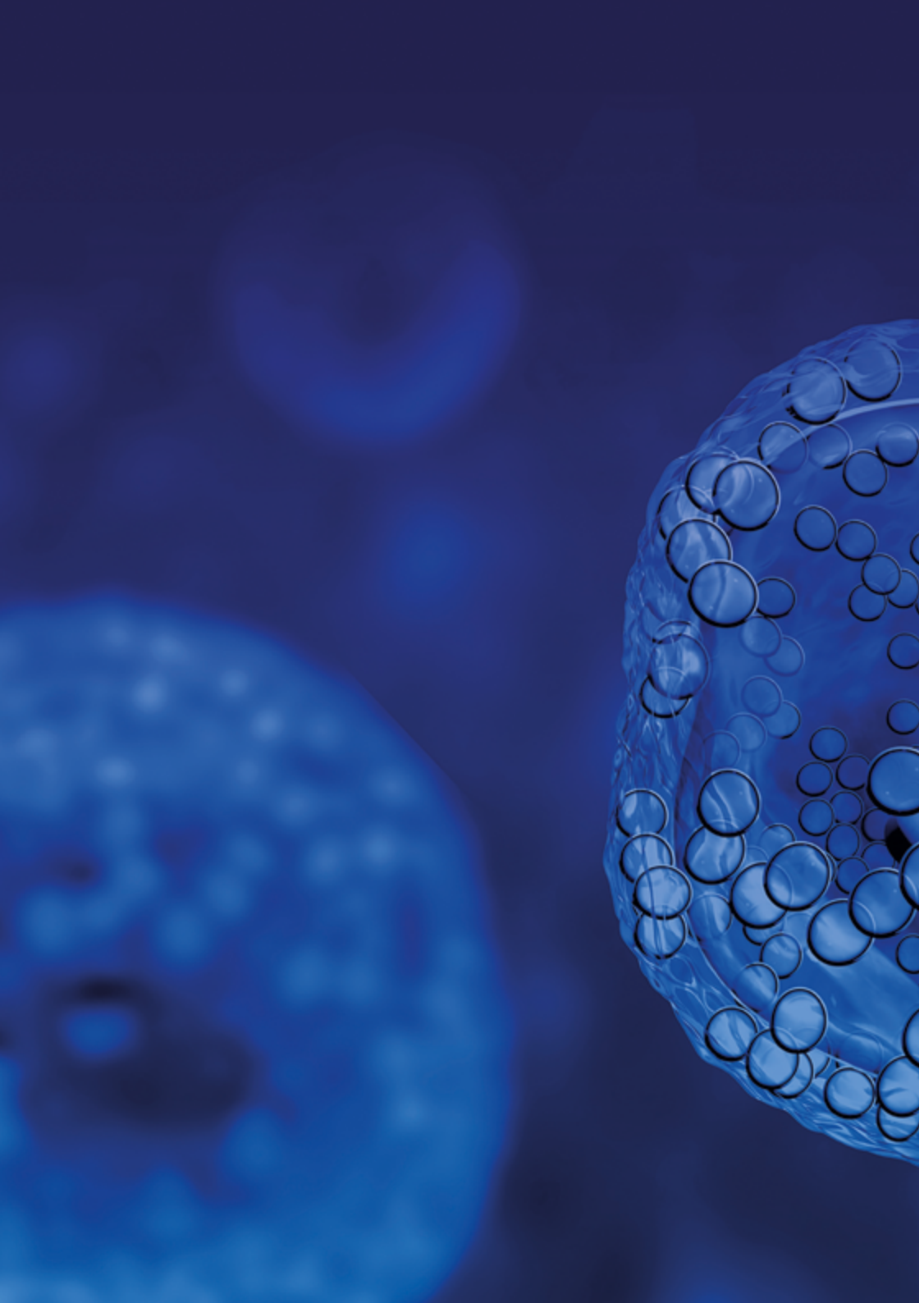
3–8 October 2026 | Berlin, Germany

FINAL PROGRAMME

Brandenburger Tor Berlin (Blick in Richtung Westen) © visitBerlin, Foto: Wolfgang Scholvien

App

www.ea4hp-sh-meeting.com



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WELCOME ADDRESS

Dear colleagues and friends,

WELCOME TO BERLIN

the On behalf of the European Association for Haematopathology (EA4HP) and the Society for Hematopathology (SH), it is my great pleasure and honour, as Chair of the Local Organising Committee to welcome you at the 23rd meeting of the EA4HP in Berlin. For me, it is a particular pleasure to welcome you to a city that has been my professional home for many years and has become very close to my heart. Berlin is a city of remarkable history, constant change and extraordinary openness, and I very much hope that during your stay you will have the opportunity to experience some of what makes it so special.

Our meeting will be held from 3 to 8 October at the KOSMOS Berlin, a landmark building inaugurated as cinema in 1961 in the former East Berlin. Extensively modernized, it now combines its distinctive history with state-of-the-art technology and infrastructure. Located close to Alexanderplatz, it also places our delegates within easy reach of many of Berlin's landmarks, hotels and amenities. I would also like to extend a very warm welcome to all colleagues joining us remotely, and I hope that you feel very much part of the meeting and our scientific community throughout the week.

The overarching theme of the lymphoma symposium is **"The Microenvironment in Lymphoma and Lymphoproliferations"**. The symposium will explore the composition and biological relevance of the cellular and molecular microenvironment, with particular emphasis on the complex interactions between the microenvironment and neoplastic cells. For the first time, the theme has been shaped not only by our Scientific Committee but also by the proposals from members of the Association who participated in the EA4HP survey following our previous meeting in Dubrovnik. This is an important reflection of our wish to make the scientific programme increasingly responsive to the interests and priorities of our community. We are also introducing short concluding presentations at the end of the Monday and Tuesday sessions, highlighting the most important messages and insights from each day. Artificial intelligence is rapidly changing the landscape of pathology, and this development is reflected prominently in our programme. Both the bone marrow and the Young EA4HP symposium will explore this evolving field, with dedicated sessions on **"Artificial Intelligence in Bone Marrow Diagnostics"** and **"Artificial Intelligence and Deep Learning in Lymphoma"**.

The meeting will also feature two educational sessions. The first, on Saturday, will focus on rare haematolymphoid neoplasms. The second, on Monday, will update delegates on the steps being taken by the Classification Advancement Meeting (CAM) towards bringing together the two currently co-existing classification systems. The conclusions of the CAM meeting will be available for independent

WELCOME ADDRESS

consideration by the editorial board of the next edition of the WHO Classification of Haematologic and Lymphoid Tumours (WHO-HAEM6).
As at previous meetings, the bone marrow and lymphoma workshops will bring us together around challenging cases encountered in everyday haematopathology practice. The bone marrow workshop will focus on hypoplastic MDS and AML, myeloid neoplasia with significant fibrosis, and myeloid neoplasms associated with mature T- or NK-cell neoplasms. The lymphoma workshop will address B- and T-cell lymphomas with prominent histiocytes, unusual presentations of Hodgkin lymphoma, immune-privileged site lymphomas, and primary mucosal or cutaneous CD30-positive T-cell lymphomas and lymphoproliferative disorders.

While we have prepared a rich and demanding scientific programme, I strongly encourage you to find some time to discover Berlin. Germany's capital is a city in which history is present at almost every turn, but it is also a city defined by creativity, diversity and continual reinvention — a place where the past and the future meet in a particularly distinctive way.

Just as importantly, meetings like ours are about more than scientific presentations. They give us the opportunity to renew friendships, establish new collaborations, exchange ideas informally and welcome younger colleagues into our community. We therefore hope that the social programme will provide many opportunities to meet, reconnect and enjoy Berlin together.

The exhibition and satellite symposia will further complement the scientific programme, offering opportunities to discover new technologies and developments relevant to diagnostic practice and research.

A meeting of this size is possible only through the commitment of many people. I would therefore like to express my sincere gratitude to the Scientific and Organising Committees, our speakers and moderators, our sponsors and partners, and everyone who has contributed to preparing this meeting.

Most of all, I would like to thank **you**, our delegates, for joining us — whether here in Berlin or remotely — and for bringing your expertise, curiosity and enthusiasm to our meeting.
On behalf of the Executive Committee and the Local Organising Committee, I wish you an inspiring and stimulating meeting, rewarding discussions, new ideas and collaborations, and a memorable time in Berlin.

Herzlich willkommen in Berlin — welcome to Berlin!

Ioannis Anagnostopoulos
Chair of the Local Organising Committee

Certificates
You will receive a respective e-mail with further instructions on how to receive your certificate shortly after the congress.

CME accreditation
The congress has been accredited by the EACCME® for all EA4HP-SH 2026 participants. The exact CME credits will be announced during the congress. In order to receive credits, you will need to answer a survey after the congress. The detailed instructions will be emailed to you afterwards.

Important numbers

Police	110
General emergency number	112
Taxi	+49 030–20 20 20
	+49 030 – 210101
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Industry exhibition
Please visit our industry exhibitors at their booths in the exhibition area (Foyer).

Opening hours
Saturday, 3 October 2026
13:00–20:00

Sunday, 4 October 2026
8:30–19:00

Monday, 5 October 2026
8:30–18:00

Tuesday, 6 October 2026
8:30–16:00

Mobile phone use, photography, sound and video recordings
Mobile phones must be switched off whilst attending sessions. For copyright reasons, audio, photo and video recording with any device (e.g. cameras, laptops, Personal Digital Assistants, mobile phones, watches) is strictly prohibited during all oral and poster sessions, unless prior permission has been obtained from the congress organiser.

Name badges
All delegates, exhibitors and guests will receive a name badge at the self-print stations located in the entrance of the venue. The name badge is the official ticket and must be worn at all times to access meeting rooms and exhibition halls. In case you have lost your badge, please contact the help desk.

Poster exhibition
The poster exhibition is located at Hall 5.

Poster viewings
Bone Marrow:
Sunday, 4 October 2026
13:00–14:30

Lymphoma:
Monday, 5 October 2026
10:15–11:00

Tuesday, 6 October 2026
10:15–11:00

Programme changes
The organiser reserves the right to make changes to the programme if necessary. No full or partial refunds are made to attendees in the event of cancellation or other changes to the programme.

GENERAL INFORMATION

Self-print stations & help desk
The registration stations and the help desk are located in the foyer of the KOSMOS.

Opening hours
Saturday, 3 October 2026
11:00–17:30

Sunday, 4 October 2026
7:00–17:00

Monday, 5 October 2026
7:00–17:00

Tuesday, 6 October 2026
7:00–17:00

Wednesday, 7 October 2026
8:00–15:00

Thursday, 8 October 2026
7:30–14:00

Speaker's presentation centre
The speaker's presentation centre is located at the KOSMOS lounge. Speakers are requested to hand in their presentations (including all media files and embedded fonts) on a USB-stick at least 2 hours before their talk. Speakers having a presentation during the first time slot in the morning are asked to hand in their slides the day before. Technicians will assist with the upload of your files and provide the opportunity to preview and/or edit the presentation if necessary. If you are unavoidably delayed, you must still go directly to the speaker's presentation centre. All presentations must be run via the central media system. Personal laptops cannot be connected.

Opening Hours
Saturday, 3 October 2026
11:30–17:00

Sunday, 4 October 2026
7:00–18:00

Monday, 5 October 2026
7:00–16:30

Tuesday, 6 October 2026
7:00–16:30

Wednesday, 7 October 2026
8:00–16:30

Thursday, 8 October 2026
7:30–14:00

App
The new EA4HP-SH 2026 app is available for Android and IOS.
All relevant congress information, such as the scientific programme and speakers are easily accessible via your mobile device.

Download the congress app here:
https://eventclass.it/app/ea4hp2026/

Alternatively you can scan this QR code to get to the site directly.

WI-FI
Network: HAEMATOPATHOLOGY
Password: EA4HP-SH2028

Local organising committee
Ioannis Anagnostopoulos, Germany (Chair)
Monika Gloesslein, Germany
Hilka Rauert-Wunderlich, Germany

EA4HP Executive committee
Maurilio Ponzoni, Italy
Laurence de Leval, Switzerland
Thomas Tousseyn, Belgium
Ioannis Anagnostopoulos, Germany
Carlos Bueso-Ramos, USA
Stefan Dirnhofer, Switzerland
Snjezana Dotlic, Croatia
Mats Ehinger, Sweden
Leonie Frauenfeld, Spain
Gorana Gasljevic, Slovenia
John Goodlad, United Kingdom
Patricia Groenen, The Netherlands
Leonie Saft, Sweden
Alexandra Traverse-Gléhen, France

Lymphoma workshop panel members
Ioannis Anagnostopoulos, Germany
Ayoma Attygalle, United Kingdom
Luís Colomo Saperas, Spain
Alexandra Traverse-Gléhen, France
Patty M. Jansen, Netherlands
Thomas Menter, Switzerland
Dominik Nann, Germany
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Lisa M. Rimsza, USA
Joan Somja, Belgium
Francisco Vega, USA
Luis Alberto Veloza Cabrera, Switzerland
Despoina Violidaki, Sweden

Bone Marrow workshop panel Members
Laurence de Leval, Switzerland
Nathanael Bailey, USA
Mats Ehinger, Sweden
Robert Hasserjian, USA
Olga Pozdnyakova, USA
Leonie Saft, Sweden

Legal organiser (PCO)
MCI Deutschland GmbH
MCI | Germany – Berlin
Markgrafenstr. 56 | 10117 Berlin, Germany
T: +49 30 204590
F: +49 30 2045950
ea4hp-sh@wearemci.com

Project management
Amira Walther
ea4hp-sh@wearemci.com

Registration
Britta Löwe
delegates-ger@wearemci.com

Industrial exhibition, symposia and sponsoring
Thomas Reichau
ea4hp-sh-sponsoring@wearemci.com

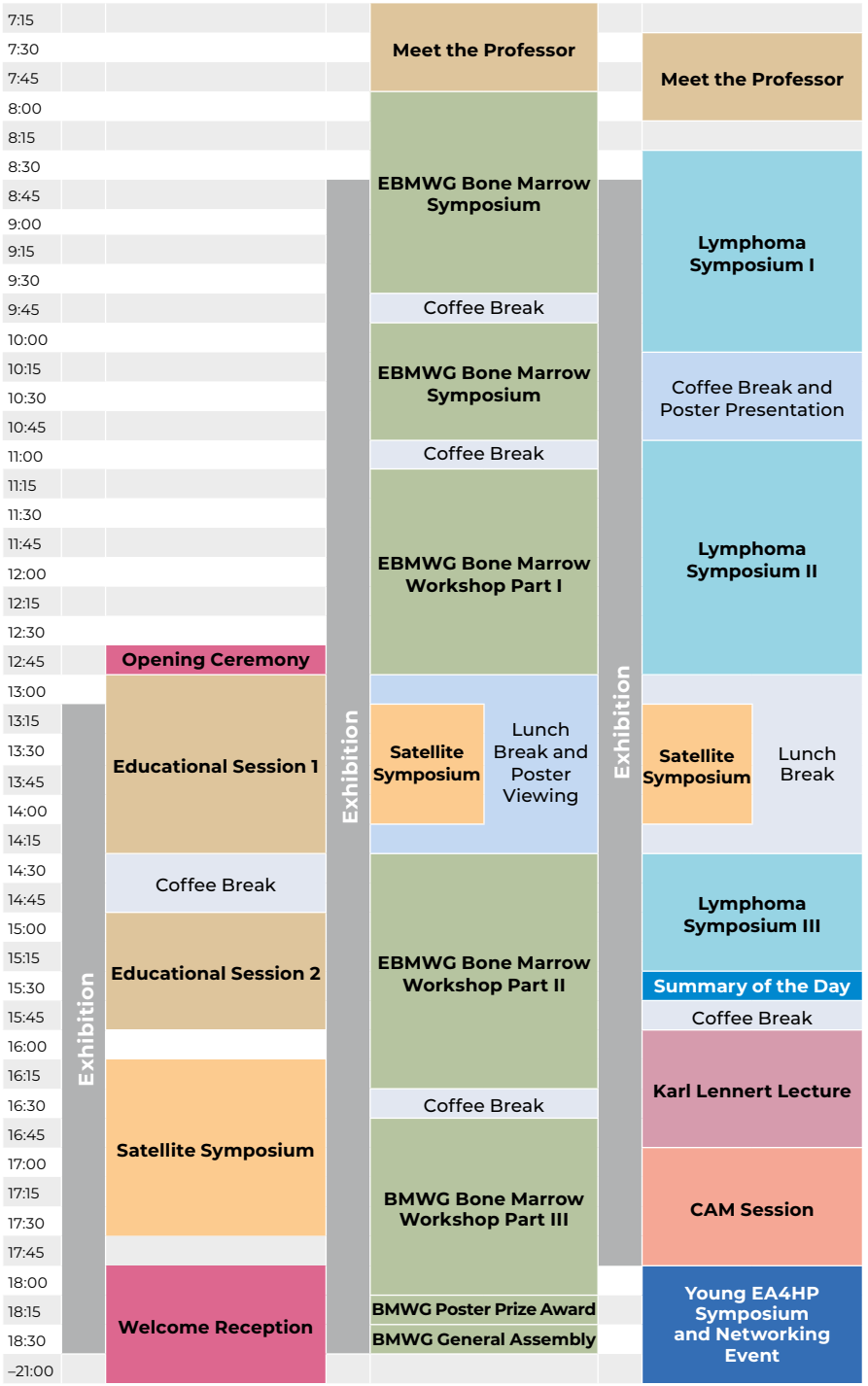
EA4HP 2028 SH

SAVE THE DATE
2028

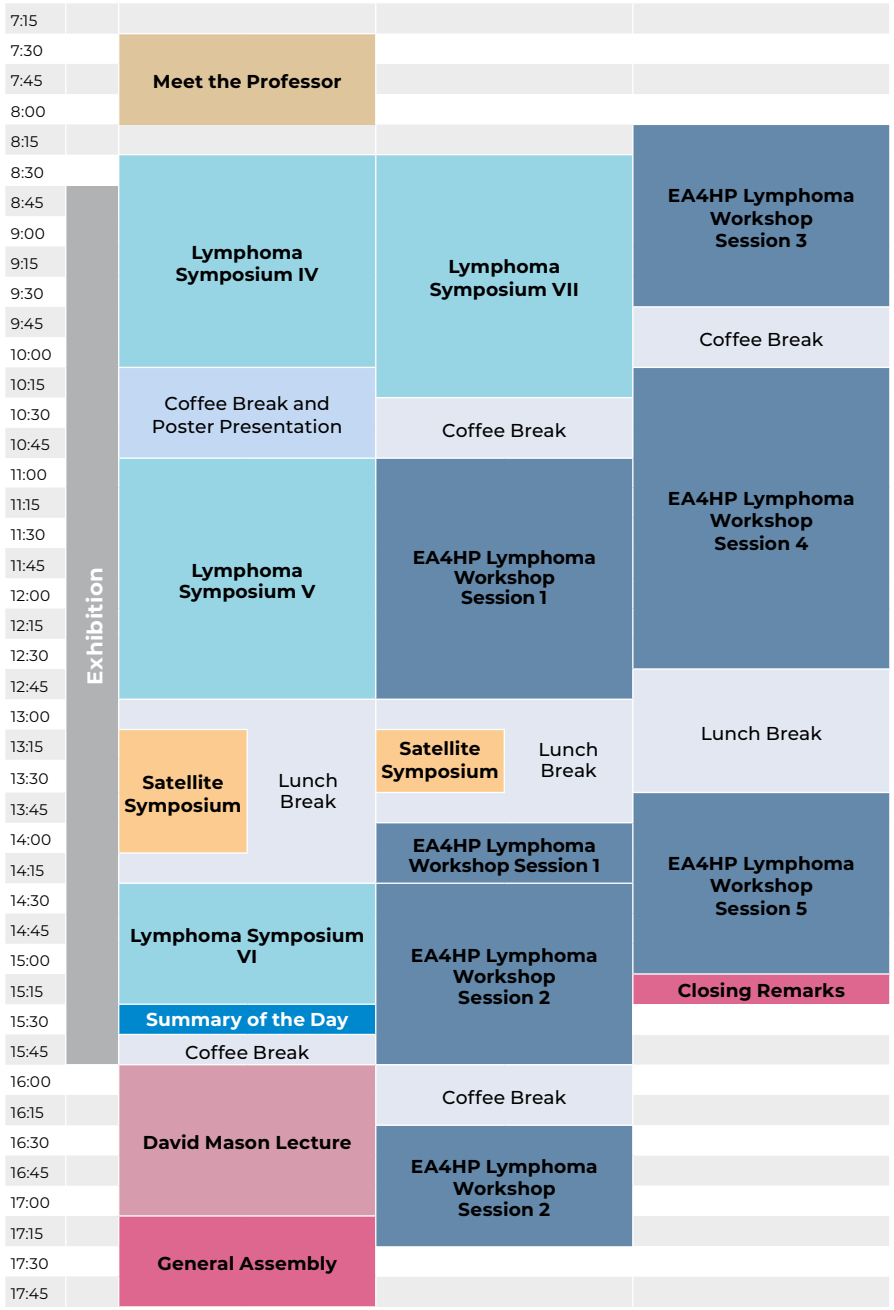
24TH MEETING OF THE EUROPEAN ASSOCIATION FOR HAEMATOPATHOLOGY
7–12 October 2028 | Barcelona, Spain

www.ea4hp-sh-meeting.com

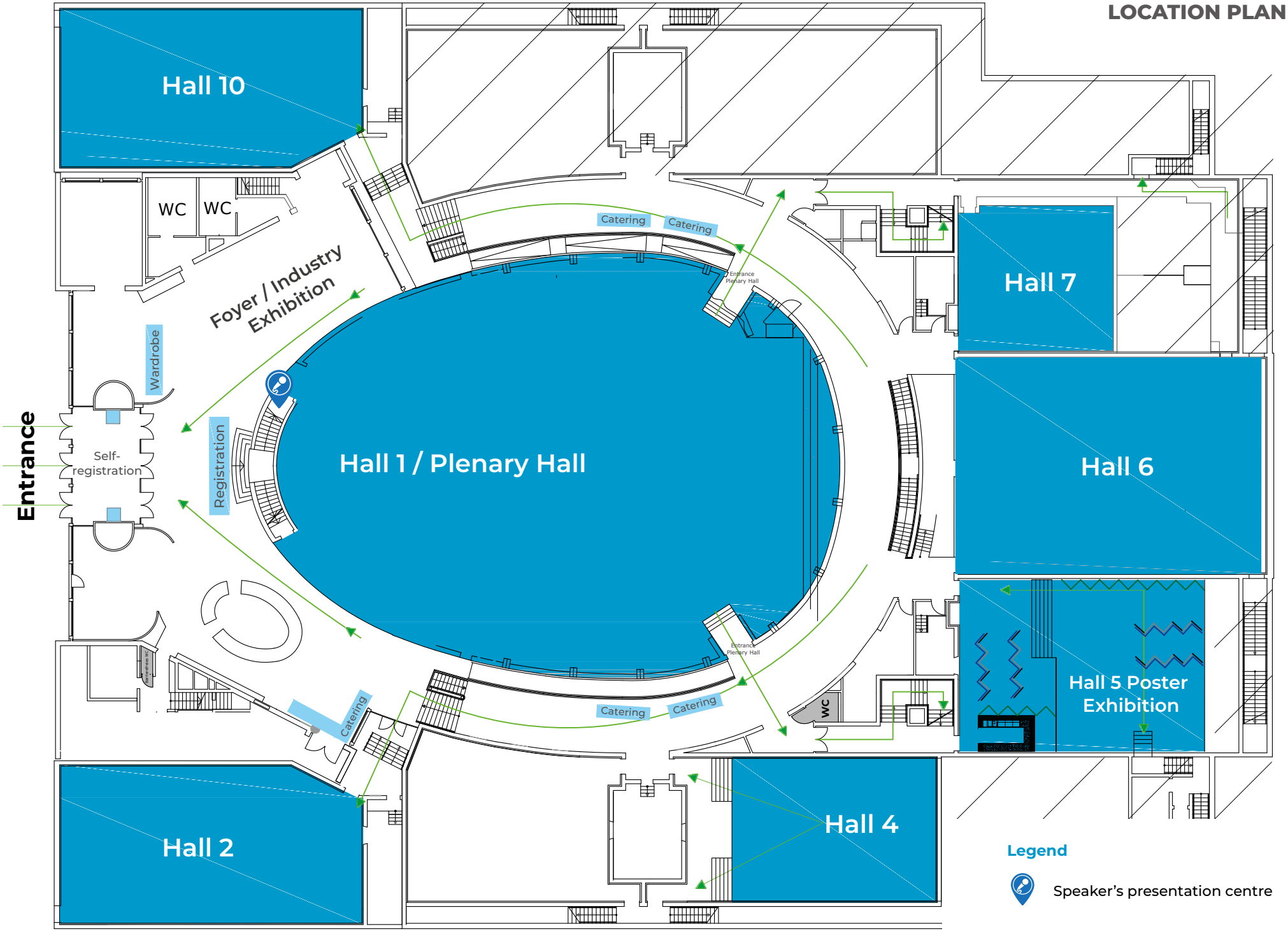
PROGRAMME OVERVIEW



PROGRAMME OVERVIEW



LOCATION PLAN



PROGRAMME.

SATURDAY,

3 OCTOBER 2026

12:45–13:00 **Hall 1**	**OPENING CEREMONY** *Ioannis Anagnostopoulos, University of Wuerzburg, Germany* *Maurilio Ponzoni, University Vita-Salute San Raffaele, Milan, Italy*
13:00–14:30 **Hall 1**	**EDUCATIONAL SESSION 1** **Rare haematolymphoid neoplasms–revisited** Chairs: *Carlos Bueso-Ramos, The University of Texas MD Anderson Cancer Center, Houston, USA* *Stefan Dirnhofer, University Hospital Basel, Switzerland*
13:00–13:30	**Blastic plasmacytoid dendritic cell neoplasm: cell of origin, diagnosis, differential diagnosis, and diagnostic pitfalls.** *Wei Wang, The University of Texas MD Anderson Cancer Center, Houston, USA*
13:30–14:00	**Diffuse large B-cell lymphoma arising in immune-privileged sites–where are the boundaries?** *David Scott, University of British Columbia, Vancouver, Canada*
14:00–14:30	**EBV-positive T-/NK-cell lymphoma–always dangerous?** *Siok-Bian Ng, National University Hospital and National University of Singapore, Singapore*
14:30–15:00 **Exhibition area**	**COFFEE BREAK**
15:00–16:00 **Hall 1**	**EDUCATIONAL SESSION 2** **Rare haematolymphoid neoplasms–revisited** Chairs: *Carlos Bueso-Ramos, The University of Texas MD Anderson Cancer Center, Houston, USA* *Stefan Dirnhofer, University Hospital Basel, Switzerland*
15:00–15:30	**Nodular lymphocyte-predominant B-/ Hodgkin lymphoma–what's in a name?** *Sylvia Hartmann, University of Essen, Germany*
15:30–16:00	**Classic Hodgkin lymphoma–one or more diseases?** *Falko Fend, University of Tuebingen, Germany*
16:15–17:45 **Hall 1**	**SATELLITE SYMPOSIUM** Page 44
18:00–20:00 **Exhibition area**	**WELCOME RECEPTION**

PROGRAMME.

SUNDAY,

4 OCTOBER 2026

7:15–8:00	**MEET THE PROFESSOR: Parallel Sessions**
Hall 2	**11q/MYC – positive lymphomas: Burkitt or not?** *Lorenzo Leoncini, University of Siena, Italy*
Hall 6	**My approach to the most challenging diagnostic issues in myeloid neoplasms** *Robert Hasserjian, Massachusetts General Hospital, Boston, USA*
Hall 7	**How (new) therapies for hematologic disease affect the bone marrow** *Konnie Hebeda, Radboud University Medical Centre, Nijmegen, Netherlands*
Hall 10	**TFH lymphomas and their mimickers** *Philippe Gaulard, Henri-Mondor University Hospital, Creteil, France*
8:00–9:45 **Hall 1**	**EBMWG BONE MARROW SYMPOSIUM** **Artificial intelligence ("AI") in bone marrow diagnostics and myeloid neoplasm classification** Chairs: *Leonie Saft, Karolinska University Hospital and Institute, Stockholm, Sweden* *Hans Michael Kvasnicka, University of Witten/Herdecke, Witten, Germany*
8:00–8:15	**Introduction** *Leonie Saft, Karolinska University Hospital and Institute, Stockholm, Sweden*
8:15–8:45	**AI in routine bone marrow diagnostics** *Gianluca Asti, Humanitas University, Milano, Italy*
8:45–9:15	**AI in myeloproliferative neoplasms** *Daniel Royston, Oxford University Hospitals NHS Trust, Oxford, United Kingdom*
9:15–9:45	**AI in myeloid neoplasm classification** *Torsten Haferlach, Munich Leukemia Laboratory, Munich, Germany*
9:45–10:00 **Exhibition area**	**COFFEE BREAK**

10:00–11:00 **Hall 1**	**EBMWG BONE MARROW SYMPOSIUM – ORAL PRESENTATIONS** Chairs: *Daniel Royston, Oxford University Hospitals NHS Trust, Oxford, United Kingdom* *Hans Michael Kvasnicka, University of Witten/Herdecke, Witten, Germany*
10:00–10:15	**BM-ABS-01-1** **Critical misclassifications compromise the reliability of automated digital bone marrow cytomorphology** *Richard Doležílek, Moravian-Silesian Hospital Havirov, Czech Republic*
10:15–10:30	**BM-ABS-01-2** **Automated CD34+ Blast Quantification in Bone Marrow Trephine Biopsies: A Deep Learning Approach for High-Sensitivity Pre-Screening.** *Sławomir Pakuło, Maria Skłodowska-Curie National Research Institute of Oncology, Branch in Gliwice, Poland*
10:30–10:45	**BM-ABS-01-3** **AI-Assisted Continuous Indexing of Fibrosis Improves Reproducibility and Halves Reading Time in Diagnostic Bone Marrow Trephine Grading** *Alan Aberdeen, Ground Truth Labs Ltd, United Kingdom*
10:45–11:00	**BM-ABS-01-4** **Using AI-augmented spatial transcriptomic analysis to characterise the megakaryocyte niche in myeloproliferative neoplasms** *Rosalin Cooper, University of Oxford, Nuffield Division of Clinical Laboratory Sciences, Oxford, United Kingdom*
11:00–11:15 **Exhibition area**	**COFFEE BREAK**
11:15–13:00 **Hall 1**	**EBMWG BONE MARROW WORKSHOP PART I** **Hypoplastic MDS and hypoplastic AML (de novo) including cases presenting with germline disposition** Chairs: *Robert Hasserjian, Massachusetts General Hospital, Boston, USA* *Leonie Saft, Karolinska University Hospital and Institute, Stockholm, Sweden*

11:15–11:25	**Session introduction** *Robert Hasserjian, Massachusetts General Hospital, Boston, USA* *Leonie Saft, Karolinska University Hospital and Institute, Stockholm, Sweden*
11:25–11:37	**EA4HP26-BMWS-141** **DDX41-mutated MDS, running in the family** *Monika Klimkowska, Karolinska University Hospital, Clinical Pathology and Cancer Diagnostics, Stockholm, Sweden*
11:37–11:49	**EA4HP26-BMWS-245** **ELANE-Driven Cytopenia: A Gateway to Hypoplastic MDS and Amagakaryocytic Thrombocytopenia Associated with Monosomy 7 Acquisition** *Dina Soliman, Hamad medical corporation, Doha, Qatar/ National Cancer institute, Cairo University, Cairo-Egypt, Doha, Qata*
11:49–12:01	**EA4HP26-BMWS-32** **Hypoplastic myelodysplastic syndrome** *Linda Zhang, Stanford University School of Medicine, Department of Pathology, Stanford, California, USA*
12:01–12:13	**EA4HP26-BMWS-175** **Hypoplastic Acute Myeloid Leukemia with *TP53* and *IDH1* mutations** *Majd Jawad, University of Pittsburgh Medical Center Pittsburgh, Pennsylvania, USA*
12:13–12:25	**EA4HP26-BMWS-126** **Myelodysplastic Syndrome vs. Acute Myeloid Leukaemia with *MECOM* Rearrangement** *Collin Klonk, University of California, San Francisco, USA*
12:25–13:00	**Session summary**
13:00–14:30 **Exhibition area & Hall 5**	**LUNCH BREAK AND POSTER VIEWING** Chairs: *Hans Michael Kvasnicka University of Witten/Herdecke, Witten, Germany* *Daniel Royston Oxford University Hospitals NHS Trust, Oxford, United Kingdom*
13:15–14:15 **Hall 1**	**SATELLITE SYMPOSIUM** Page 44

14:30–16:30 **Hall 1**	**EBMWG BONE MARROW WORKSHOP PART II** **Myeloid neoplasms with significant fibrosis (excluding classic MPN)** Chairs: *Nathanael Bailey, Mayo Clinic, Rochester, USA* *Olga Pozdnyakova, University of Pennsylvania, USA*
14:30–14:40	**Session introduction** *Nathanael Bailey, Mayo Clinic, Rochester, USA* *Olga Pozdnyakova, University of Pennsylvania, USA*
14:40–14:52	**EA4HP26-BMWS-48** **Rapid onset bone marrow fibrosis: MPN or MDS?** *Konnie Hebeda, Radboud University Medical Centre, Nijmegen, Netherlands*
14:52–15:04	**EA4HP26-BMWS-95** **Chronic myeloid neoplasm with atypical morphologic and genetic features suggestive of MDS/MPN-*SF3B1*-T** *Curtiss Johnson, Mayo Clinic, Rochester, Minnesota, USA*
15:04–15:16	**EA4HP26-BMWS-223** **Myelodysplastic/Myeloproliferative Neoplasm, Unclassifiable with fibrosis** *Beenu Thakral, MD Anderson Cancer Center, Houston, Texas, USA*
15:16–15:28	**EA4HP26-BMWS-149** **A difficult-to-classify myeloid neoplasm at the PMF–CMML interface** *Claire Royer, Lausanne University Hospital (CHUV) and Lausanne University Lausanne, Vaud, Switzerland*
15:28–15:40	**EA4HP26-BMWS-279** **Chronic myelomonocytic leukemia with fibrosis acquiring NPM1 mutation at progression to acute myeloid leukemia** *Parnaz Daneshpajounejad, University of California, San Francisco, USA*
15:40–15:52	**EA4HP26-BMWS-387** **Acute myeloid leukaemia with a novel *PRDM16:GATA2* fusion detected with optical genome mapping and associated bone marrow fibrosis** *Alex Jenei, Semmelweis University, Budapest, Hungary*
15:52–16:30	**Session summary**
16:30–16:45 **Exhibition area**	**COFFEE BREAK**

16:45–18:15 **Hall 1**	**EBMWG BONE MARROW WORKSHOP PART III** **Myeloid neoplasms (including AML) with concomitant clonal mature T- or NK-cell proliferations/T-cell lymphomas** Chairs: *Laurence de Leval, University Hospital Lausanne, Switzerland* *Mats Ehinger, Lund University Hospital, Sweden*
16:45–16:55	**Session introduction** *Laurence de Leval, University Hospital Lausanne, Switzerland* *Mats Ehinger, Lund University Hospital, Sweden*
16:55–17:07	**EA4HP26-BMWS-213** **Chronic Myelomonocytic Leukemia Preceding Angioimmunoblastic T-Cell Lymphoma: An Underrecognized Temporal Pattern of Divergent Clonal Evolution** *Ozgur Can Eren, Memorial Sloan Kettering Cancer Center, New York City, New York, USA*
17:07–17:19	**EA4HP26-BMWS-265** **Chronic myelomonocytic leukemia (CMML) with concomitant mature T-cell lymphoma** *Gabriel Caponetti, The Hospital of the University of Pennsylvania, Philadelphia, USA*
17:19–17:31	**EA4HP26-BMWS-218** **T-LGL Expansion in Patient with MDS/MPN with SF3B1 Mutation and Thrombocytosis** *Megan Nakashima, Cleveland Clinic, Cleveland, USA*
17:31–17:43	**EA4HP26-BMWS-52** **Chronic myelomonocytic leukemia with concurrent clonal natural killer cell expansion** *Joshua Menke, Stanford University School of Medicine, Stanford, USA*
17:43–18:15	**Session summary**
18:15–18:30 **Hall 1**	**EBMWG POSTER PRIZE AWARD** Chairs: *Hans Michael Kvasnicka University of Witten/Herdecke, Germany* *Daniel Royston Oxford University Hospitals NHS Trust, Oxford, United Kingdom*
18:30–19:15 **Hall 1**	**EBMWG General Assembly**

PROGRAMME.

MONDAY,

5 OCTOBER 2026

7:30–8:15	**MEET THE PROFESSOR: Parallel Sessions**
Hall 2	**Grey zone and common mediastinal lymphomas: a practical review and new insights** *Alexandra Traverse-Glehen, Hospices Civils de Lyon, Pierre-Benite, France*
Hall 6	**My approach to the most challenging diagnostic issues in myeloid neoplasms** *Robert Hasserjian, Massachusetts General Hospital, Boston, USA*
Hall 7	**11q/MYC – positive lymphomas: Burkitt or not?** *Lorenzo Leoncini, University of Siena, Italy*
Hall 10	**Follicular-ish: approaching tricky variants and new classifications** *Rebecca King, Mayo Clinic, Rochester, USA*
8:30–10:20 **Hall 1**	**LYMPHOMA SYMPOSIUM** **Session I: Tumour associated macrophages / TME in HL** Chairs: *Ioannis Anagnostopoulos University of Wuerzburg, Germany* *Maurilio Ponzoni University Vita-Salute San Raffaele, Milan, Italy*
8:30–8:35	**Welcome remarks** *Ioannis Anagnostopoulos, University of Wuerzburg, Germany*
8:35–9:05	**KEYNOTE LECTURE: Tumour-associated macrophages** *Michele De Palma, School of Life Sciences at EPFL, Lausanne, Switzerland*
9:05–9:35	**TOPIC LECTURE: Tumour microenvironment in Hodgkin lymphomas** *Sylvia Hartmann, University of Essen, Germany*
9:35–9:50	**LYM-ABS-01-1** **Diagnostic ctDNA assay enables HLGen-based molecular classification of classic Hodgkin lymphoma with preserved tumor microenvironment features** *Federico Jauk, Università della Svizzera italiana - Institute of Oncology Research, Bellinzona, Ticino, Switzerland*
9:50–10:05	**LYM-ABS-01-2** **Immune topography and dynamics of cytotoxicity in Hodgkin lymphoma** *Jose L. Solórzano Rendón, MD Anderson Cancer Center Madrid-Hospiten, Madrid, Spain*

10:05–10:20 **LYM-ABS-01-3**
Multiplex immunohistochemistry profiling reveals immune microenvironment heterogeneity in untreated Hodgkin lymphoma in older patients from the clinical trial PVAB (LYSA)
Barbara Burroni, GHU Paris Centre - Cochin, AP-HP, Paris, France

10:20–11:00 Exhibition area & Hall 5 **COFFEE BREAK AND POSTER VIEWING**
Chairs:
Mats Ehinger, Lund University Hospital, Sweden
Leonie Frauenfeld, Hospital Clinic Barcelona, Spain

11:00–13:00 Hall 1 **LYMPHOMA SYMPOSIUM**
Session II: Immune privilege lymphomas / TME in EBV+ lymphomas
Chairs:
Laurence de Leval, University Hospital Lausanne, Switzerland
Stefan Dirnhofer University Hospital Basel, Switzerland

11:00–11:30 **KEYNOTE LECTURE: Immune privilege in lymphomas**
Margaret Shipp, Harvard Medical School, Boston, USA

11:30–12:00 **TOPIC LECTURE: Microenvironment in EBV-positive lymphomas**
Thomas Tousseyn, University of Leuven, Belgium

12:00–12:15 **LYM-ABS-02-1**
Comprehensive histo-molecular characterization of a cohort of peripheral T-Cell lymphomas with primary central nervous system presentation
Radu Pirlog, CHU Henri Mondor, Creteil, France

12:15–12:30 **LYM-ABS-02-2**
Tumor microenvironment and gene expression profile of lymphomas involving immunoprivileged sites: primary and secondary CNS lymphomas
Alexandre Rei, Hospital Clinic, Barcelona, Spain

12:30–12:45 **LYM-ABS-02-3**
Dissecting the Single-Cell Spatial Transcriptomic and Proteomic Landscape of Classic Hodgkin Lymphoma in People Living with HIV
Kikkeri Naresh, Fred Hutch Cancer Center, Seattle, Washington, USA

12:45–13:00 **LYM-ABS-02-4**
Detection of traces of EBNA2 in the Microenvironment of Pediatric Classical Hodgkin Lymphoma Reveals Its Immunomodulatory Role
Paola A. Chabay, Hospital de Niños Ricardo Gutiérrez, Buenos Aires, Argentina

13:00–14:30 Exhibition area **LUNCH BREAK**

13:15–14:15 Hall 1 **SATELLITE SYMPOSIUM**
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14:30–15:30 Hall 1 **LYMPHOMA SYMPOSIUM**
Session III: Free abstracts
Chairs:
Gorana Gasljevic Institute of Oncology Ljubljana, Slovenia
Carlos Bueso-Ramos The University of Texas MD Anderson Cancer Center, Houston, USA

14:30–14:45 **LYM-ABS-03-1**
Interferon-gamma signaling influenced by SOCS1 and STAT6 mutations is a key feature in the microenvironment of predominantly diffuse follicular lymphoma
Camille Laurent, Toulouse Oncopôle and University Toulouse III–Paul Sabatier, France

14:45–15:00 **LYM-ABS-03-2**
Functional characterization of STAT6 mutations in classical Hodgkin Lymphoma reveals oncogenic addiction through neomorphic transcription factor activity
Luisa Tasselli, Perugia University and Perugia Hospital, Perugia, Italy

15:00–15:15 **LYM-ABS-03-3**
SOX11 Expression in CD5-Positive Large B-Cell Lymphomas
Melina Pol, Institut d'Investigacions Biomediques August Pi i Sunyer (IDIBAPS), Barcelona, Spain

15:15–15:30 **LYM-ABS-03-4**
***IRF4* rearrangements in adult diffuse large B-cell lymphoma in clinical trial cohorts of the German Lymphoma Alliance (GLA)**
Heike Horn, Dr. Margarete Fischer-Bosch Institute of Clinical Pharmacology, Stuttgart, Germany

15:30–15:40 **Hall 1**	**SUMMARY OF THE DAY** *Teresa Marafioti University College London, United Kingdom*
15:45–16:00 **Exhibition area**	**COFFEE BREAK**
16:00–17:00 **Hall 1**	**KARL LENNERT LECTURE** Chair: *Maurilio Ponzoni University Vita-Salute San Raffaele, Milan, Italy*
16:00–17:00	**Tales of a curious opportunistic hematopathologist – A long road, winding down** *Steven H. Swerdlow, University of Pittsburgh Health System, USA*
17:00–18:00 **Hall 1**	**Classification Advancement Meeting (CAM) session Advances in the classification of haematolymphoid neoplasms: Updates from the classification advancement meeting** Chairs: *Elaine S. Jaffe, National Cancer Institute Bethesda, Maryland, USA* *Andreas Rosenwald, University of Wuerzburg, Germany*
17:00–17:07	**Introduction** *James R. Cook, Cleveland Clinic, Cleveland, Ohio, USA*
17:07–17:22	**Myeloid neoplasms** *Robert Hasserjian, Massachusetts General Hospital, Boston, USA*
17:22–17:37	**Lymphoid neoplasms** *German Ott, Robert-Bosch-Hospital, Stuttgart, Germany*
17:37–17:52	**Histiocytic neoplasms** *Ahmet Dogan, Memorial Sloan Kettering Cancer Center, New York, USA*
17:52–18:00	**Q&A**

PROGRAMME | MONDAY, 5 OCTOBER 2026

18:00–19:00 **Hall 1**	**YOUNG EA4HP SYMPOSIUM** **Artificial Intelligence and Deep Learning in Lymphoma** Chair: *Gorana Gasljevic Institute of Oncology Ljubljana, Slovenia*
18:00–18:30	**AI-Driven lymphoma classification using gene expression profiling: Hype or reality?** *Philippe Ruminy, Centre Henri Becquerel and University of Rouen, France*
18:30–19:00	**H&E histology images analyzed by AI to predict outcome in mantle cell lymphoma and diffuse large B-cell lymphoma** *Sarah Reinke, University Hospital Schleswig-Holstein, Kiel, Germany*
19:00–20:00 **Pavillion**	**youngEA4HP Networking Event**

PROGRAMME.

TUESDAY,

6 OCTOBER 2026

7:30–8:15	**MEET THE PROFESSOR: Parallel Sessions**
Hall 2	**Follicular-ish: approaching tricky variants and new classifications** *Rebecca L. King, Mayo Clinic, Rochester, USA*
Hall 6	**TFH lymphomas and their mimickers** *Philippe Gaulard, Henri-Mondor University Hospital, Creteil, France*
Hall 7	**How (new) therapies for hematologic disease affect the bone marrow** *Konnie Hebeda, Radboud University Medical Centre, Nijmegen, Netherlands*
Hall 10	**Grey zone and common mediastinal lymphomas: a practical review and new insights** *Alexandra Traverse-Glehen, Hospices Civils de Lyon, Pierre-Benite, France*
8:30–10:15 **Hall 1**	**LYMPHOMA SYMPOSIUM** **Session IV: TME in malignant lymphoma / TME in GC derived B-cell lymphomas** Chairs: *John Goodlad, NHS Greater Glasgow and Clyde, United Kingdom* *Rebecca L. King, Mayo Clinic, Rochester, USA*
8:30–9:00	**KEYNOTE LECTURE: Tumour microenvironment in malignant lymphomas** *Karin Tarte, University of Rennes, France*
9:00–9:30	**TOPIC LECTURE: Tumour microenvironment in germinal center-derived B-cell lymphomas** *Claudio Tripodo, IFOM Research Institute and University of Milan, Italy*
9:30–9:45	**LYM-ABS-04-1** **CCL19* fibroblasts define a nodal proliferative niche in chronic lymphocytic leukemia** *Antonio P. Ferreira, Harvard Medical School/Mass General Brigham, Boston, Massachusetts, USA*
9:45–10:00	**LYM-ABS-04-2** **Spatial immune ecosystems define CDKN2A-associated immune escape in mantle cell lymphoma** *Martina Rudelius, Ludwig-Maximilians-University Munich, Bavaria, Germany*

10:00–10:15 **LYM-ABS-04-3**
Prognostic Significance and Spatial Characterization of Cytotoxic CD4+ T Lymphocytes in Diffuse Large B-cell Lymphoma
Yoon Kyung Jeon, Seoul National University College of Medicine, Seoul, Republic of Korea

10:15–11:00
Exhibition area & Hall 5
COFFEE BREAK AND POSTER VIEWING
Chairs:
Mats Ehinger, Lund University Hospital, Sweden
Leonie Frauenfeld, Hospital Clinic Barcelona, Spain

11:00–13:00
Hall 1
LYMPHOMA SYMPOSIUM
Session V: Therapeutic manipulation of TME / TME in T cell lymphoma
Chairs:
Ahmet Dogan, Memorial Sloan Kettering Cancer Center, New York, USA
Leticia Quintanilla-Fend University Hospital Tuebingen, Germany

11:00–11:30 **KEYNOTE LECTURE: Therapeutic manipulation of the tumour microenvironment in lymphomas**
Sascha Dietrich, Universitätsklinikum Düsseldorf, Germany

11:30–12:00 **TOPIC LECTURE: Tumour microenvironment in T-cell lymphomas**
Laurence de Leval, University Hospital Lausanne, Switzerland

12:00–12:15 **LYM-ABS-05-1**
Deciphering Tumor Microenvironmental Ecosystems in Nodal T-follicular Helper Cell Lymphoma and Peripheral T-cell Lymphoma, NOS by Single-Nucleus Transcriptomics
Wen-Hsuan Wendy Lin, Duke University, Durham, North Carolina, USA

12:15–12:30 **LYM-ABS-05-2**
Exploring Heterogeneity in Systemic Anaplastic Large Cell Lymphoma Through Spatial Immune Profiling
Sugerdana Padmasri, UCL Cancer Institute, London, United Kingdom

12:30–12:45 **LYM-ABS-05-3**
Integrated spatial multiomics profiling identifies inflammatory tumor-macrophage niches defining prognostically distinct ENKTL subgroups
Lichang Deng, Tsinghua University, School of Medicine, Beijing, China

12:45–13:00 **LYM-ABS-05-4**
Tumor microenvironment analyses of primary intestinal peripheral T-cell lymphomas reveal that enteropathy-associated T-cell lymphoma (EATL) and intestinal peripheral T-cell lymphoma, not otherwise specified (ITCL-NOS), display an immunosuppressive tumor microenvironment
Luis A. Veloza Cabrera, Institute of Pathology, CHUV, Lausanne, Vaud, Switzerland

13:00–14:30
Exhibition area
LUNCH BREAK

13:15–14:15
Hall 1
SATELLITE SYMPOSIUM
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14:30–15:00
Hall 1
LYMPHOMA SYMPOSIUM
Session VI: Free abstracts
Chairs:
Alexandra Traverse-Glehen Hospices Civils de Lyon, Pierre-Benite, France
Snjezana Dotlic University of Zagreb, Croatia

14:30–14:45 **LYM-ABS-06-1**
H&E-Derived STPath Maps Capture Immune Neighborhoods and Multiomic Context in Follicular Lymphomas and Diffuse Large B-cell Lymphomas
Jeremiah X. Karrs, Dartmouth Health, Lebanon, New Hampshire, USA

14:45–15:00 **LYM-ABS-06-2**
Clonal Architecture and Evolution of T-Follicular Helper Lymphoma Revealed Through Paired Multisite and Longitudinal Sampling
Baptiste Guey, University Hospital Lausanne and Lausanne University, Lausanne, Vaud, Switzerland

15:00–15:15 **LYM-ABS-06-3**
β-catenin-independent LEF1 activation in *DUSP22/IRF4*-rearranged ALK-negative anaplastic large cell lymphoma
Marta Rodríguez-Moreno Health Research Institute-Fundación Jiménez Díaz University Hospital, Universidad Autónoma de Madrid, Madrid, Spain

15:15–15:30 **LYM-ABS-06-4**
New advances in the genomic landscape of primary cutaneous CD30+ T-cell lymphoproliferative disorders
Radu Pirlog, CHU Henri Mondor, Creteil, France

15:30–15:40 **Hall 1**	**SUMMARY OF THE DAY** *Camille Laurent Toulouse Oncopôle and University Toulouse III–Paul Sabatier, France*
15:40–16:00 **Exhibition area**	**COFFEE BREAK**
16:00–17:15 **Hall 1**	**DAVID MASON LECTURE** Chairs: *Maurilio Ponzoni, University Vita-Salute San Raffaele, Milan, Italy* *Teresa Marafioti, University College London, United Kingdom*
16:00–16:10	**Poster prize**
16:10–16:15	**David Mason award 2026**
16:15–16:30	**David Mason awardee 2024** **Unravelling the molecular heterogeneity of CD23+-*BCL2R*-follicle center lymphomas** *Leonie Frauenfeld, Hospital Clinic Barcelona, Spain*
16:30–17:15	**David Mason Lecture** **Single cell and spatial transcriptomics** *Nikolaus Rajewsky, Max Delbrueck Center for Molecular Medicine, Berlin, Germany*
17:15–18:00 **Hall 1**	**GENERAL ASSEMBLEY OF EA4HP**

NOTES

PROGRAMME.

WEDNESDAY,

7 OCTOBER 2026

8:30–10:30 **Hall 1**	**LYMPHOMA SYMPOSIUM** **Session VII: Recent advances** Chairs: *Patricia Groenen, Radboud University Medical Centre, Niemejen, Netherlands* *Camille Laurent,Toulouse Oncopôle and University Toulouse III–Paul Sabatier, France*
8:30–9:00	**KEYNOTE LECTURE: Integration of artificial intelligence into haematopathology diagnosis** *Gregory Goldgof, Memorial Sloan Kettering Cancer Center, New York, USA*
9:00–9:15	**LYM-ABS-07-1** **Clonal CAR T-Cell Lymphoproliferative Disorder of the Gastrointestinal Tract: Histopathologic, Immunophenotypic, and Molecular Characterization Following BCMA-Directed Therapy** *Ozgur Can Eren, Memorial Sloan Kettering Cancer Center, New York City, New York, USA*
9:15–9:30	**LYM-ABS-07-2** **Somatic Hypermutation as a Surrogate for *IG::BCL2* and *IG::MYC* and Its Role in MYC-Driven Oncogenesis in DLBCL** *Maria Myrsini Tzioni, University of Cambridge, Cambridge, United Kingdom*
9:30–9:45	**LYM-ABS-07-3** **Misinterpretation in IG/TR clonality diagnostics: findings from the EuroClonality EQA scheme** *Paula Gameiro, Portuguese Institute of Oncology of Lisbon, Lisboa, Portugal*
9:45–10:00	**LYM-ABS-07-4** **Lymphoma specific foundation model predicts dark zone signature from digital H&E-stained tissue images** *Reyhan Kese, Mayo Clinic, Rochester, Minnesota, USA*
10:00–10:15	**LYM-ABS-07-5** **Interpretation of T-cell receptor gene rearrangements using next-generation sequencing in nodal T follicular helper cell lymphoma, a comparison with the EuroClonality/BIOMED-2 assay** *Ryuko Nakayama, Japanese Red Cross Wakayama Medical Center, Wakayama, Japan*
10:15–10:30	**LYM-ABS-07-6** **Low-Level CHIP Populations in Reactive Lymphoid Tissue as Potential Precursors of B-Cell Lymphoma)** *Magdalena M. Brune, University Hospital Basel, Switzerland*

10:30–11:00
Exhibition area
COFFEE BREAK

11:00–12:51
Hall 1
LYMPHOMA WORKSHOP
Session 1: Unusual cases of classic Hodgkin lymphoma – Introduction and case presentation
Chairs:
Alexandra Traverse-Glehen, Hospices Civils de Lyon, Pierre-Benite, France
Ioannis Anagnostopoulos, University of Wuerzburg, Germany

11:00–11:05
Introduction to the workshop
Maurilio Ponzoni, University Vita Salute San Raffaele, Milan, Italy

11:05–11:15
Introduction to the session
Marco Pizzi, University of Padua, Italy

11:15–11:27
EA4HP26-LYWS-418
An unusual case of classic Hodgkin lymphoma with partial CD30 expression
Elena Gerhard-Hartmann, University of Wuerzburg, Germany

11:27–11:39
EA4HP26-LYWS-111
PAX5-negativity in classic Hodgkin lymphoma – does it exist?
Falko Fend, University of Tuebingen, Germany

11:39–11:51
EA4HP26-LYWS-167
Relapsed Classical Hodgkin Lymphoma with Aberrant Cytotoxic Marker Expression
Marie Donzel, Hospices Civils de Lyon, France

11:51–12:03
EA4HP26-LYWS-96
An unusual presentation of an unusual variant of classic Hodgkin lymphoma
Connor Hartzell, Vanderbilt University Medical Center, Nashville, Tennessee, USA

12:03–12:15
EA4HP26-LYWS-262
Unusual case of classic Hodgkin lymphoma with features of lymphocyte-depleted subtype
Jessica Anderson-Calleja, University of Michigan, Michigan, USA

12:15–12:27
EA4HP26-LYWS-255
An unsual variant of classic Hodgkin lymphoma
Elsa Poullot, Henri Mondor University Hospital, Pathology, Creteil, France

12:27–12:39
EA4HP26-LYWS-337
Classic Hodgkin lymphoma with T follicular helper rich background or TFH lymphoma
Sridhar Epari, ACTREC, Pathology, Mumbai, India

12:39–12:51
EA4HP26-LYWS-116
Hodgkin-Type Richter Transformation, an uncommon evolution of CLL/SLL – a short case series
Beena Kumar, Monash Health Pathology, Clayton, Australia

12:51–14:00
Exhibition area
LUNCH BREAK

13:15–13:45
Hall 1
SATELLITE SYMPOSIUM
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14:00–14:30
Hall 1
LYMPHOMA WORKSHOP
Session 1: Unusual cases of classic Hodgkin lymphoma – Summary of the session
Chairs:
Alexandra Traverse-Glehen, Hospices Civils de Lyon, Pierre-Benite, France
Ioannis Anagnostopoulos, University of Wuerzburg, Germany
Marco Pizzi, University of Padua, Italy

14:00–14:30
Summary

14:30–15:55
Hall 1
LYMPHOMA WORKSHOP
Session 2: B-cell lymphomas with prominent histiocytes – Part I
Chairs:
Lisa Rimsza, University of Arizona, USA
Luis Colomo, Consorci MAR Parc de Salut de Barcelona, Spain

14:30–14:40
Introduction to the session
Despoina Violidaki, Lund University Hospital, Sweden

14:40–14:52	**EA4HP26-LYWS-413** **Nodular lymphocyte predominant Hodgkin lymphoma in an elderly gentleman** *Safa Savadi, University of Texas Health Science Center Houston, Department of Pathology and Laboratory Medicine, Houston, USA*
14:52–15:04	**EA4HP26-LYWS-60** **NLPHL or THRLBCL** *Ljiljana Vrbanus, Karolinska University Hospital, Clinical pathology/hematopathology, Stockholm, Sweden*
15:04–15:16	**EA4HP26-LYWS-77** **T-cell/Histiocyte-Rich Large B-cell Lymphoma with Novel Inv/t(16;16)(p12.1;q22.1)/IL21R::CDH1 and Multiple Low-Level Mutations** *Jagmohan Sidhu, United Health Services Hospitals, Pathology and Laboratory Medicine, Binghamton, New York,*
15:16–15:28	**EA4HP26-LYWS-300** **Large B-cell Lymphoma with T-cell/Histiocyte Rich Background** *Ruhi Hadwani, NYP-Columbia University Irving Medical Center, Department of Pathology and Cell Biology, New York, USA*
15:28–15:40	**EA4HP26-LYWS-108** **EBV-positive diffuse large B-cell lymphoma and Nodular Lymphocyte predominant Hodgkin Lymphoma** *Kedar V Inamdar, Henry Ford Health, Pathology, Detroit, USA*
15:40–15:55	**Summary Part I**
15:55–16:25 **Exhibition area**	**COFFEE BREAK**
16:25–17:30 **Hall 1**	**LYMPHOMA WORKSHOP** **Session 2: B-cell lymphomas with prominent histiocytes – Part II** Chairs: *Lisa Rimsza, University of Arizona, USA* *Luis Colomo, Consorci MAR Parc de Salut de Barcelona, Spain*
16:25–16:37	**EA4HP26-LYWS-228** **EBV-positive diffuse large B-cell lymphoma, NOS with T-cell/histiocyte-rich large B-cell lymphoma-like morphology** *Sehbal Arslankoz, Ankara Etlik City Hospital, Pathology, Ankara, Turkey*

16:37–16:49	**EA4HP26-LYWS-404** **A case of an EBV positive Mucocutaneous Ulcer in the Vagina** *Aneeza Irfan, MD Anderson Cancer Center, Hematopathology, Houston, Texas, USA*
16:49–17:01	**EA4HP26-LYWS-326** **EBV-associated Burkitt lymphoma with prominent granulomatous reaction** *Bilijana Circar Kuzmarov, Institute of Oncolology Ljubljana, Slovenia*
17:01–17:30	**Summary Part II**

PROGRAMME.

THURSDAY,

8 OCTOBER 2026

8:15–9:45 **Hall 1**	**LYMPHOMA WORKSHOP** **Session 3: Immune privileged site lymphomas** Chairs: *Maurilio Ponzoni, University Vita-Salute San Raffaele, Milan, Italy* *Thomas Menter, University Hospital Basel, Switzerland*
8:15–8:25	**Introduction to the session** *Joan Somja, University of Liege, Belgium*
8:25–8:37	**EA4HP26-LYWS-107** **Bilateral Adrenal Diffuse Large B-cell Lymphoma with Multisite Endocrine Involvement** *Pallavi Khattar, Zucker School of Medicine at Hofstra/ Northwell, New Hyde Park, New York, USA*
8:37–8:49	**EA4HP26-LYWS-157** **Primary breast DLBCL initially presenting as CNS Lymphoma** *Maria J. Tapken, University Hospital Basel, Basel, Switzerland*
8:49–9:01	**EA4HP26-LYWS-375** **Diffuse Large B-Cell Lymphoma of the Ovary: Immune-Evasion Biology Beyond CNS and Testis** *Barina Aqil, Northwestern University Feinberg School of Medicine, Chicago, Illinois, USA*
9:01–9:13	**EA4HP26-LYWS-307** **Peripheral T-cell Lymphoma Arising in Testis with CNS Involvement** *Elizabeth Thai, Oregon Health & Science University, Portland, USA*
9:13–9:43	**Summary**
9:43–10:15 **Exhibition area**	**COFFEE BREAK**
10:15–12:31 **Hall 1**	**LYMPHOMA WORKSHOP** **Session 4: Nodal and extranodal T-cell lymphoma** Chairs: *Francisco Vega, The University of Texas MD Anderson Cancer Center, Houston, USA* *Ayoma Attygalle, The Royal Marsden, London, United Kingdom*
10:15–10:25	**Introduction to the session** *Dominik Nann, University of Tübingen, Germany*

10:25–10:37 **EA4HP26-LYWS-25**
Lennert lymphoma with a genetic profile
Kennosuke Karube, Graduate School of Medicine, Nagoya University, Nagoya, Japan

10:37–10:49 **EA4HP26-LYWS-391**
Challenging diagnosis of a nodal T follicular helper cell lymphoma NOS, with epithelioid granulomata and cytotoxic T-cell expansion
Baptiste Gillet, Henri Mondor University Hospital, Creteil, France

10:49–11:01 **EA4HP26-LYWS-137**
Follicular Helper Cell T-cell Lymphoma, Angioimmunoblastic Type, with Prominent Histiocytic Infiltrate Including Multinucleated Giant Cells
James Fleming, Mayo Clinic, Rochester, Minnesota, USA

11:01–11:13 **EA4HP26-LYWS-78**
Lennert-like nodal EBV+ T- and NK-cell lymphoma
Kung-Chao Chang, National Cheng Kung University Hospital, Tainan, Taiwan

11:13–11:25 **EA4HP26-LYWS-456**
Cytotoxic PTCL, NOS associated with hemophagocytic lymphohistiocytosis and harbouring a novel *VAV1::EVI5L* fusion
Laurence de Leval, University Hospital Lausanne, Switzerland

11:25–11:37 **EA4HP26-LYWS-340**
A syncytial CD30+ lymphoma
Lenaig Mescam, Institut Paoli Calmettes, Biopathology, Marseille, France

11:37–11:49 **EA4HP26-LYWS-315**
Pediatric T-cell Lymphoma (ALCL or SMARCB1 deficient?)
Emily Mason, Vanderbilt University Medical Center, Nashville, Tennessee, USA

11:49–12:01 **EA4HP26-LYWS-79**
Extranodal ALK Positive Anaplastic Large Cell Lymphoma with Rare Fusion Partner and Fulminant Course Complicated by Hemophagocytic Lymphohistiocytosis
James R. Cook, Cleveland Clinic, Cleveland, Ohio, USA

12:01–12:31 **Summary**

12:31–13:30
Exhibition area
Lunch Break

13:30–14:58
Hall 1
LYMPHOMA WORKSHOP
Session 5: Primary mucosal or cutaneous CD30+
Chairs:
Patty Jansen, University of Leiden, Netherlands
Maria Pinilla, University of Madrid, Spain

13:30–13:40 **Introduction to the session**
Luis Veloza, University of Lausanne, Switzerland

13:40–13:52 **EA4HP26-LYWS-154**
Primary cutaneous anaplastic large cell lymphoma carrying a *KLF2* mutation
Xavier Ara-Mancebo, Hospital del Mar, University Pompeu Fabra, Barcelona, Spain

13:52–14:04 **EA4HP26-LYWS-158**
Primary cutaneous epidermotropic, cytotoxic, ALK+ T-cell lymphom
Giorgio A. Croci, University of Milan, Milano, Italy

14:04–14:16 **EA4HP26-LYWS-272**
Primary Cutaneous Intravascular/Intralymphatic CD30-Positive T-Cell Lymphoproliferative Disorder with DUSP22 Translocation
Carlos A. Torres-Cabala, The University of Texas MD Anderson Cancer Center, Houston, Texas, USA

14:16–14:28 **EA4HP26-LYWS-367**
Hodgkin-Like Transformation in Mycosis Fungoides? A Composite Lymphoma in Question
Finn Wichmann, University Hospital Essen, North Rhine-Westphalia, Germany

14:28–14:58 **Summary**

14:58–15:15
Hall 1
CLOSING REMARKS

NOTES

SOCIAL EVENTS

Welcome reception
Saturday 3 Oct, 18:00–20:00
Foyer/Industry Exhibition, KOSMOS
Karl-Marx Allee 131A · 10243 Berlin

At the end of the first meeting day, you are kindly invited to the welcome reception – taking place in the foyer/industry exhibition, KOSMOS. It will be an enjoyable opportunity to meet and talk in person.

yEA4HP networking event
Monday 5 Oct, 19:00–20:00
Pavillion @KOSMOS

Members of the yEA4HP are warmly invited to come together in the congress venue after the scientific programme on Monday. Take the opportunity to meet your scientific fellows in-person and make new contacts.

Networking dinner
Tuesday 6 Oct, 19:30–23:00
Spindler & Klatt
Brommystraße 1, Berlin

Join us for an unforgettable evening at Spindler & Klatt, located just 3.1 km from KOSMOS Berlin and approximately 10 minutes by car. Situated directly on the banks of the River Spree, this exceptional venue combines contemporary design with Berlin's vibrant urban spirit, creating the perfect setting for relaxed conversations and meaningful connections.
To ensure a smooth and comfortable journey, a complimentary shuttle bus will depart at 18:45 from Neptunbrunnen, located behind the TV Tower on Spandauer Straße, and will transport guests directly to the venue.
For further details, please refer to the congress app.
Don't miss this unique networking opportunity in one of Berlin's most distinctive event locations!

Please make sure that you have been registered in advance and bring your badge.

Dress code: smart casual

Saturday, 3 October 2026

16:15–17:45 Hall 1	**Roche Unlocking B-Cell Clonality: Enhancing Detection Through Dual ISH** Chairs: *Elaine Jaffe, National Cancer Institute Bethesda, Maryland, USA*
16:15–16:30	**Introduction to the assay, staining patterns, and common artifacts**
16:30–16:50	**Case studies** *Teresa Marafioti, University College London, United Kingdom*
16:50–17:10	**Case studies** *Leticia Quintanilla-Fend, University of Tuebingen, Germany*
17:10–17:30	**Case studies** *Laurence de Leval, University Hospital Lausanne, Switzerland*
17:30–17:45	**Interactive panel Q&A** *Teresa Marafioti, University College London, United Kingdom* *Leticia Quintanilla-Fend, University of Tuebingen, Germany* *Laurence de Leval, University Hospital Lausanne, Switzerland* *Marta Canamero, Roche Diagnostics GmbH, Germany*

Sunday, 4 October 2026

13:15–14:15 Hall 1	**MPN Hub: When systemic mastocytosis hides in plain sight: A pathologist-led approach to accurate diagnosis (supported at arm's length by Blueprint Medicines, a Sanofi Company)**
13:15–13:20	**Welcome and introductions** *Karl Sotlar, University Hospital Salzburg, Austria*
13:20–13:35	**The diagnostic blind spot: Why criteria alone are not enough** *Falko Fend, University of Tuebingen, Germany*
13:35–13:50	**Beyond the criteria: Morphologic and molecular strategies that prevent missed systemic mastocytosis** *Umberto Gianelli, Unviverstiy of Milan, Italy*
13:50–14:10	**From ambiguity to diagnosis: Case-based pathology in action** *Karl Sotlar, University Hospital Salzburg, Austria*
14:10–14:15	**Closing remarks** *Karl Sotlar, University Hospital Salzburg, Austria*

Monday, 5 October 2026

13:15–14:15 Hall 1	**Thermo Fisher Scientific Advances in molecular characterization of lymphoid malignancies and clonality testing** Chair: *Falko Fend, University of Tuebingen, Germany*
13:15–13:25	**Introduction** *Falko Fend, University of Tuebingen, Germany*
13:25–13:45	**Evolving B-Cell Clonality Testing with Next-Generation Sequencing** *Irina Bonzheim, University of Tuebingen, Germany*
13:45–14:05	**Molecular Characterisation of Lymphoid Malignancies Using Next-Generation Sequencing** *Gerard Frigola, Hospital Clinic of Barcelona, Spain*
14:05–14:15	**Q&A**

Tuesday, 6 October 2026

13:15–14:15 Hall 1	**Roche Bringing EuroClonality to Life: Real-World Experience with Integrated Genomic Profiling**
13:15–13:20	**Introduction** *Bowdoin Su, Roche Diagnostics Solutions, USA*
13:20–13:35	**Integrated genomic profiling of hematological malignancies** *David Gonzalez, Univ8 Genomics, Northern Ireland, United Kingdom*
13:35–14:05	**The utility of the EuroClonality-NGS integrated profiling strategy in lymphoma diagnostic work-up and classification; A multicentre study** *Matthew Pugh, University of Birmingham, United Kingdom*
14:05–14:15	**Q&A**

SATELLITE SYMPOSIA

Wednesday, 7 October 2026

13:15–13:45 **Hall 1**	**quartett Biotechnologie GmbH** **Making T-cell Clonality Visible:** **Introducing the TCRbeta1/TCRbeta2 antibody pair** Chair: *Ioannis Anagnostopoulos, University of Würzburg, Germany*
13:15–13:17	**Introduction** *Ioannis Anagnostopoulos, University of Würzburg, Germany*
13:17–13:27	**Principles and Validation** *Elizabeth Soilleux, University of Cambridge, United Kingdom*
13:27–13:37	**Case Presentations** *Elizabeth Soilleux, University of Cambridge, United Kingdom*
13:37–13:45	**Case Presentations** *Alberto Zamó, University of Würzburg, Germany*

NOTES

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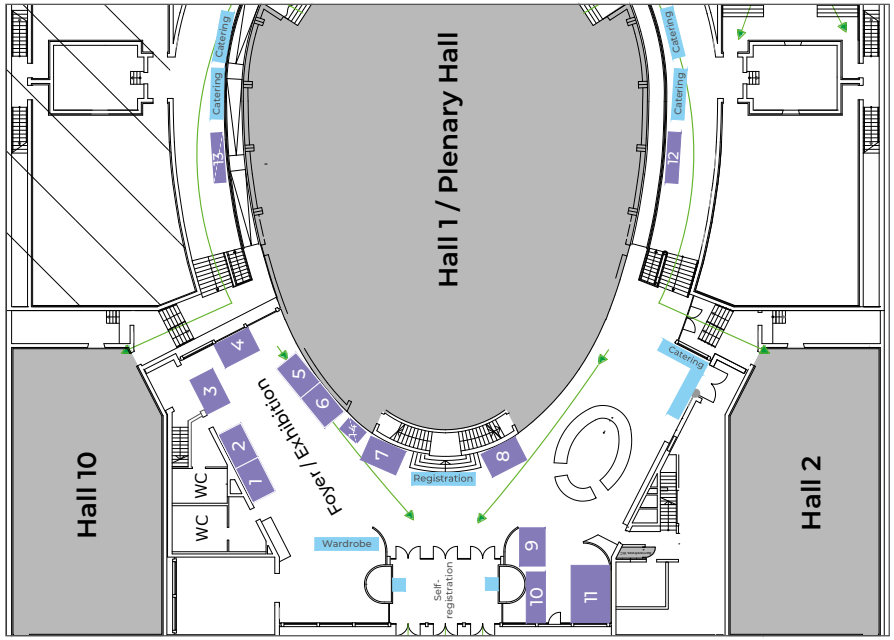
Exhibition

Opening hours

Saturday, 3 October 2026	13:00–20:00
Sunday, 4 October 2026	8:00–19:00
Monday, 5 October 2026	8:30–18:00
Tuesday, 6 October 2026	8:30–16:00

Exhibition floorplan



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No.	Company name
8	quartett
9	Epredia
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14	Spotlight Pathology

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Würzburg, Germany

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https://www.ea4hp-sh-meeting.com/

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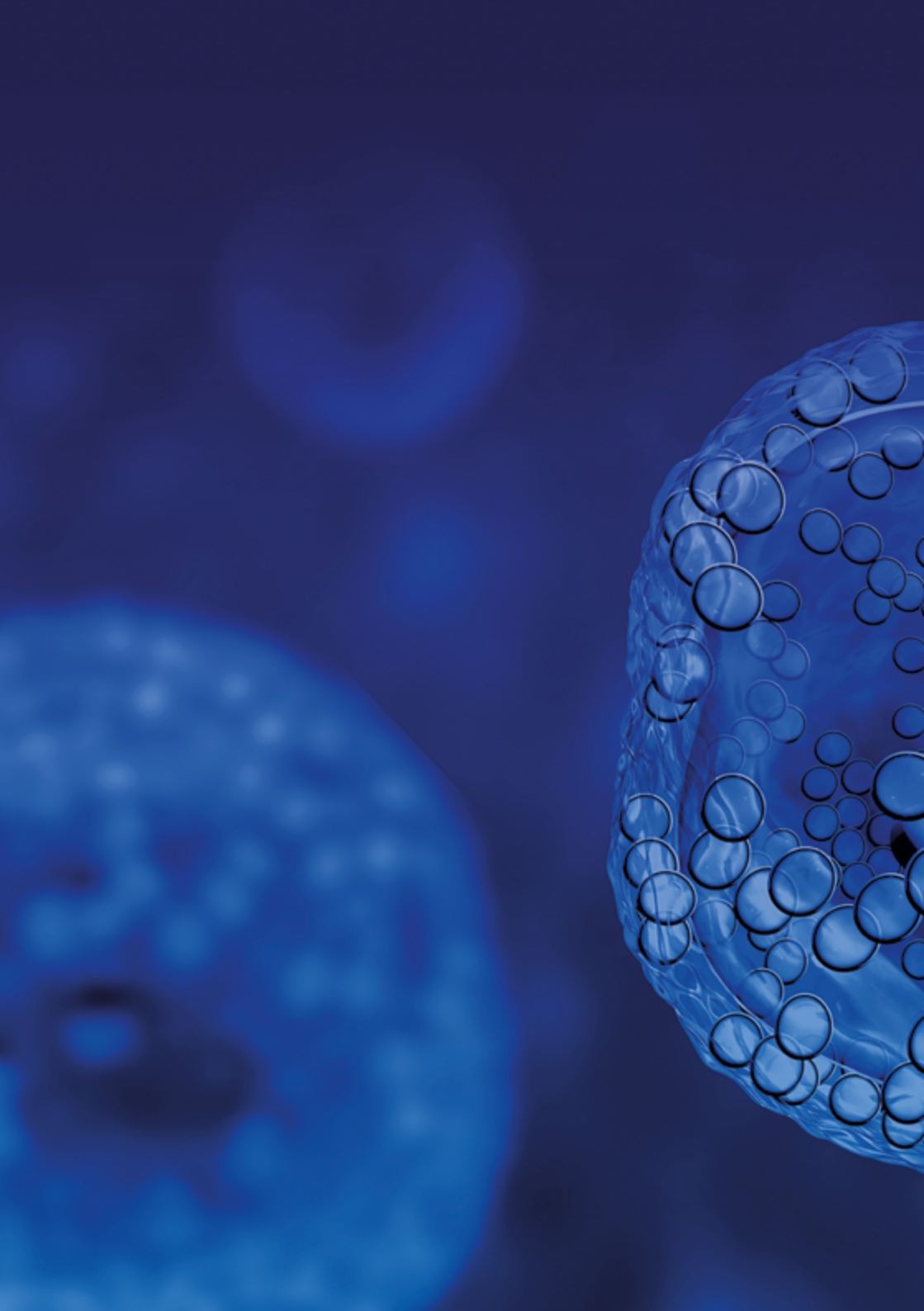
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