



Lymphoma Working Party Educational Course

Rotterdam, The Netherlands
30 Oct. - 1 Nov. 2024

Welcome!

The EBMT Lymphoma Working Party Educational Course is a yearly 2-day meeting on transplant and cellular therapy for lymphoproliferative diseases.

The meeting starts with the Business Meeting, where all current and future studies are discussed. This is a unique opportunity for new or future members of the Working Party to get to know the activities and get involved in ongoing or future projects.

The core programme covers the most frequent types of lymphoma such as Hodgkin lymphoma, aggressive and indolent non Hodgkin lymphomas including mantle cell and peripheral T cell lymphoma. One of the sessions also focuses on rare entities. Presentations are given by experts with a focus on educational and pedagogic value. Time will also be allocated to interactive case presentations. The programme is built to target a broad audience of trainees, nurses and early to mid-career practitioners interested in lymphoma and cellular therapy.

The 2024 edition of our meeting will welcome you in the great city of Rotterdam. Rotterdam is easy to reach by plane (30 minutes from Schiphol) but also very conveniently by train from all Europe. Besides the convenience of access and public transportation, Rotterdam has a unique architecture and atmosphere, including safe biking through the city and boat trips on the so-called water taxi. Rotterdam offers the perfect mix between International and Dutch cultures and is an ideal short trip destination for all public.

Yours sincerely,

Ali Bazarbachi — *Lymphoma Working Party Chair*

Bertram Glass — *Former Lymphoma Working Party Chair*

Anna Ossami Saidy — *Lymphoma Working Party Secretary*

Norbert Schmitz — *Lymphoma Working Party SPC Member*

Yasmina Serroukh — *Lymphoma Working Party SPC Member and Local Organiser*

Anna Sureda — *EBMT President & Lymphoma Working Party SPC Member*

Scientific Programme

Rotterdam, The Netherlands
30 Oct. - 1 Nov. 2024

Wednesday, 30 October 2024

15:00 – 18:00 **Lymphoma Working Party Scientific Business Meeting**
Open to all.

Thursday, 31 October 2024

09:00 – 11:00 **Session I: Aggressive lymphomas – DLBCL 2nd line and beyond**

Chairs: *Bertram Glass (DE) & Ali Bazarbachi (LB)*

09:00 – 09:10 Welcome from the organizers

09:10 – 09:30 Case-based introduction of DLBCL + Q&A

09:30 – 10:15 Discussion of the DLBCL treatment algorithm in 2024 based on the case

10:15 – 10:30 Quiz based on the case and discussion

10:30 – 11:00 Discussion & Q&A

11:00 – 11:30 **Coffee Break**

11:30 – 13:30 **Session II: Mantlecell lymphoma and indolent lymphomas**

Chair: *Peter Dreger (DE)*

11:30 – 12:20 **Mantle cell lymphoma**

11:30 – 11:50 Discussion of the non-cellular therapy strategies

11:50 – 12:10 Discussion of cellular therapy options: transplant, CAR-T, and bi-specifics

12:10 – 12:20 Q&A

12:20 – 12:40 **Waldenstrom macroglobulinemia**

12:40 – 13:30 **Follicular lymphoma**

12:40 – 12:50 Junior presents a typical case of follicular lymphoma with several lines of treatment

12:50 – 13:20 Based on the case, the faculty member discusses the place

of auto-, allo- and T cell engaging therapies

13:20 – 13:30 Quiz by the junior and case discussion

13:30 – 14:30 **Lunch break**

14:30 – 16:30 **Session III: Hodgkin lymphoma**

Chair: *Anna Sureda (SP)*

14:30 – 14:40 Junior presents two cases of Hodgkin lymphoma:

1 limited, 1 advanced with some dilemmas (fertility...)

14:40 – 15:00 Choices and options in first line

15:00 – 15:10 Quiz by the junior and case discussion

15:10 – 15:20 Junior presents a case of relapsed/refractory Hodgkin lymphoma

15:20 – 15:40 Strategies at relapse

15:40 – 15:50 Quiz by the junior and case discussion

15:50 – 16:00 Junior presents a case of Hodgkin's in an elderly patient

16:00 – 16:20 How I treat Hodgkin in the elderly

16:20 – 16:30 Quiz by the junior and case discussion

16:30 – 17:00 **Coffee Break**

17:00 – 18:20 **Session IV: Rare/niche entities**

Chair: *Anna Ossami-Saidy (DE)*

17:00 – 17:20 PTLD: cellular therapy options + Q&A

17:20 – 17:40 Enteropathy - associated T-cell lymphomas + Q&A

17:40 – 18:00 PCNSL + Q&A

18:00 – 18:10 *Case Presentation:* CAR-T 3rd line for secondary CNS lymphoma – an emerging UK role

18:10 – 18:20 *Case Presentation:* Guillain-Barré-like syndrome following anti-CD19 CAR-T cell therapy

Yasmina Serroukh (NL)

Anna Ossami-Saidy (DE)

Bertram Glass (DE)

Anna Ossami-Saidy (DE)

Rémy Duléry (US)

Olivier Hermine (FR)

Tom van Meerten (NL)

Chara Kyriakou (UK)

Tanya Freeman (UK)

Silvia Montoto (UK)

Aisling Barrett (UK)

Graham Collins (UK)

Iman Abou Dalle (LB)

Ali Bazarbachi (LB)

Carolina Arévalo (SP)

Anna Sureda (SP)

Pim Mutsaers (NL)

Olivier Tournilhac (FR)

Kate Cwynarski (UK)

Adrian Maraj (UK)

Emin Abdullayev (DE)

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Friday, 1 November 2024

09:00 – 10:50	Session V: Peripheral T-cell lymphoma Chair: <i>Yasmina Serroukh (NL)</i>	
09:00 – 09:35	Standard treatment of T-cell lymphoma with emphasis on allogeneic and autologous transplantation + Q&A	Norbert Schmitz (DE)
09:35 – 10:00	The pipeline of T cell engaging therapy for T cell lymphoma: where do we stand? + Q&A	Kate Cwynarski (UK)
10:00 – 10:30	Experience of allogeneic stem cell transplantation for T cell lymphoma in China: a special case report	Fengrong Wang (CN)
10:30 – 10:40	<i>Case Presentation:</i> Allogeneic stem cell transplantation in relapsed/refractory T-cell large granular lymphocytic leukemia (T-LGL)	Evgenii Shumilov (DE)
10:40 – 10:50	<i>Case Presentation:</i> Transplantation of an anaplastic T-cell lymphoma	Imke Karsten (DE)
10:50 – 11:20	Coffee Break	
11:20 – 12:35	Session VI: Infectious complications related to B cell depletion? Chair: <i>Yasmina Serroukh (NL) & Ali Bazarbachi (LB)</i>	
11:20 – 11:30	<i>Case Presentation:</i> Allogeneic-HSCT intervention in aggressive adult T-cell leukemia/lymphoma in an endemic setting	Razvan Juganaru (RO)
11:30 – 11:40	<i>Case Presentation:</i> Complete remission after relapse following Allogeneic Stem Cell transplantation in a patient with peripheral T non-hodgkin Lymphoma undergoing extracorporeal photopheresis	Igor Kos (DE)
11:40 – 12:05	COVID-19 and other respiratory viruses + Q&A	Sammy Huygens (BE)
12:05 – 12:30	How I prevent infections after B cell depletion + Q&A	Virgil Dalm (NL)
12:30 – 12:35	Closing remarks from the organizers	Yasmina Serroukh (NL)

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