



PILM 2023

International Workshop on
PET In Lymphoma & Myeloma

9th international workshop on PET in Lymphoma and Myeloma

Friday 6th & Saturday October 7th, 2023

Palais de l'Europe
Menton-France

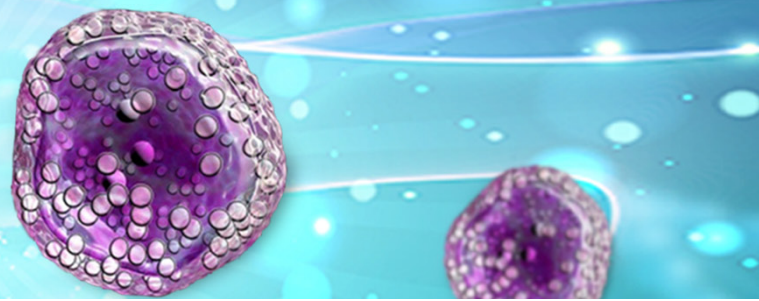
Organizing Committee:

Sally Barrington, Irène Buvat, Anne-Ségolène Cottreau, Andrea Gallamini, Catherine Thieblemont



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Friday October 6

7.30

Breakfast/poster set-up

08.15 - 08.30 am

Opening (Michel Meignan legacy)

08.30 - 10.00 am

Session I: International harmonization of MTV – recommendations and conclusions.

Chairs: I. Buvat (*France*), S. Barrington (*UK*), R. Boellaard (*Netherlands*), S. Kanoun (*France*), A-S. Cottreau (*France*).

10.00-11.00 am

Coffee break and poster walking

11.00-12.15 am

Session II: Circulating biomarkers in lymphoma.

Chair: C. Haioun (*France*), J. Zijlstra (*Netherlands*)

- **Advances in circulating biomarkers in aggressive B-cell lymphomas.**
L. Meriranta (*Finland*)
- **Advances in prognosis and treatment monitoring with ctDNA in HL and primary CNS lymphoma.**
S. Borchmann (*Germany*)

Discussion

12.15-13.30 am

Lunch

13.30-15.00 pm

Session III: Challenges relating to PET response in the era of new technology and novel therapies.

Chair: S. Barrington (*UK*), L. Ceriani (*Italy*)

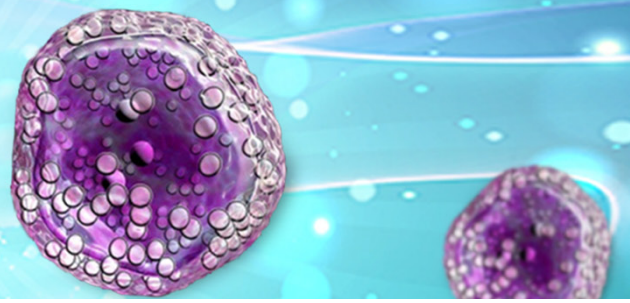
- **Better definition of response categories.**
A. Moskowitz (*USA*)
- **Quantitative extensions to the Deauville criteria and new SUV metrics.**
A-S. Cottreau (*France*)
- **Response evaluation in the light of novel therapies.**
M Hutchings (*Denmark*)

Discussion



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15.00–15.30 pm **Coffee break**

15.30–17.30 pm

Session IV: How to define prognostic indices including baseline PET parameters.

Chairs: C. Thieblemont (*France*), L. Sehn (*Canada*).

- **A history of prognostic indices in DLBCL.** L. Sehn (*Canada*)
- **How to define new prognostic indices incorporating PET in DLCL.** C. Thieblemont (*France*), G Mikhaeel (*UK*)
- **Development of new prognostic indices in HL.** A. Evens (*USA*)
- **How to compare prognostic indices – biostatistical perspective.** L. Chartier (*France*)

Discussion

Saturday October 7

08.30 –10.00 am

Session V: AI, radiomics and genomics.

Chairs: A-S. Cottreau (*France*), S. Chauvie (*Italy*)

- **What do AI and radiomics currently bring to lymphoma patient management and research?** R. Boellaard (*Netherlands*)
- **How to calculate and best combine new relevant radiomic biomarkers for lymphoma patients?** I. Buvat (*France*)
- **Radiomics in lymphoma beyond TMTV.** S Chauvie (*Italy*)

Discussion

10.00–10.30 pm **Coffee break**

10.30–12.00 pm

Poster discussion and Alberto Biggi award for best poster.

Chairs: U. Duhrsen (*Germany*), T. Vander Borght (*Belgium*)

- **Summary of the poster and oral presentations.** U. Duhrsen (*Germany*), A. Versari (*Italy*), T. Vander Borght (*Belgium*), L. Kostakoglu (*USA*)
- **Alberto Biggi award.** A. Gallamini (*France*)



12.00–13.00 pm

Industry session: how can tools provided by vendors serve lymphoma patient management and lymphoma research?

13.00 –14.30 pm Lunch

14.30–15.30 pm

Session VI: Clinical trials incorporating new PET parameters and PET guided therapy.

Chairs: T. El-Galaly (*DK*), M. Federico (*Italy*)

A. Gallamini (*France*), O. Casanovas (*France*), M. Hutchings (*Denmark*), C. Kobe (*Germany*), G. Mikhaeel (*UK*), A. Moskowitz (*USA*)

15.30–16.15 pm

Session VII: Meeting perspectives and Conclusions.

Chairs: E. Zucca (*Switzerland*), A. Lister (*UK*)

- **Perspectives: What insights from the meeting will feed into the new Lugano classification?**
B. Cheson (*USA*)
- **Conclusions.**
E. Zucca (*Switzerland*)

16.15– 17.00 pm Farewell drink