

ADVANCED TECHNIQUES AND CHALLENGING ISSUES IN CUTANEOUS T-CELL LYMPHOMA PATHOLOGY



ONLINE WEBINAR

June 5th 2025

16:30 - 18:00 CET

Speakers:

Prof. Maxime Battistella

*Department of Pathology, Saint-Louis
Hospital, Université Paris Cité*

Dr. Giorgio Alberto Croci

*Department of Pathophysiology and Transplantation,
Università degli Studi di Milano, Milan, Italy,
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MYE-CCL

MYCOSIS FUNGOIDES (MF) AND OTHER CUTANEOUS T-CELL LYMPHOMA (CTCL): PRACTICAL DIAGNOSIS APPROACH

- Become familiar with the classification of CTCL
- Describe practice approaches to the diagnosis of CTCL, based on infiltrate patterns and cytology
- Explore the morphological diversity of MF
- Discuss criteria to facilitate distinction between MF and lymphoid inflammatory dermatoses
- Know when and how to use ancillary immunostainings and molecular techniques as adjuncts for CTCL diagnosis
- Understand the need for an integrated clinico-pathologic diagnosis



TO REGISTER: MYCOSIS FUNGOIDES AND OTHER CTCL

MF-CTCL

RATIONALE

The aim of the webinar is to discuss the most advanced techniques to render and fine-tune the diagnosis of cutaneous lymphomas, as well as to deal with challenging, real-life issues in mycosis fungoides (MF) and, more broadly, T-cell lymphoma classification.

This approach would allow to cover also basic principles in MF diagnosis, more as a pattern of disease, rather than a strictly defined condition, as well as the difficulty in discriminating between indolent and aggressive instances. In fact, what strikes the dedicated clinician and pathologist in the daily practice is the very broad variedness of clinic-pathologic presentations, which are in turn regarded as a single disease.

PROGRAM

I SESSION

Maxime Battistella

- 16:30 Novel techniques:** High Throughput Sequencing for clonal detection; when to use NGS DNA, RNAseq
- 16:50 Unconventional phenotypes, part I:** CTCL with T-follicular helper presentation
- 17:10 Q&A**

II SESSION

Giorgio Alberto Croci

- 17:15 Unconventional phenotypes, part II:** gamma / delta; CD30+ early phase mycosis fungoides
- 17:35 Unconventional presentations:** papular, overlapping CD30+ lymphoproliferative disorders, epidermotropic secondary lymphomas and inflammatory overlap
- 17:55 Q&A**

ORGANIZING SECRETARIAT



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