Cutaneous Lymphoma

Residents Only Course | 22-24 March 2027| Bordeaux, France

Description

This face-to-face course will provide a practical overview of cutaneous lymphoma including diagnostic criteria, staging adapted to the type of lymphoma, and treatment options. We will present and illustrate the clinical reasoning skills necessary for the optimal management, with personalized strategy for patients with cutaneous lymphomas, at various stages of the diseases. Recent data concerning new entities, new therapies and guidelines, translational research, and international prospective prognostic studies will be presented.
The course will combine classical presentations and interactive sessions with slide analysis, case-based diagnostic and therapeutic discussions. Residents will also be invited to present cases for discussion with the faculty members.

Learning Objectives

1. Learn which investigations are useful for diagnosis and initial work-up, depending on the type of cutaneous lymphoma clinically suspected.
2. Understand the therapeutic strategy for cutaneous lymphoma and learn when innovative treatments should be used
3. Become familiar with the evolution and prognostic factors of cutaneous lymphoma according to subtype.
4. Know how to consider the patients' quality of life and psychological impact of the lymphoma, learn how to explain the disease and the treatments

Faculty

Chair:	Marie Beylot-Barry
Speakers :	Julia Scarisbrick, Pablo-Ortiz Romero, Florent Amatore, Adèle de Masson
Tutors:	Fanny Beltzung, Anne Pham-Ledard, Audrey Gros

Programme

Monday, 22 March 2027

13:00 - 14:00	Registration
14h00-14h15	Welcome – Auto evaluation Marie Beylot-Barry
14h15-15h30	Practical classification of cutaneous lymphoma – diagnostic criteria Fanny Beltzung & Marie Beylot-Barry
15h30-16h00	Practical staging of cutaneous lymphoma, routine analyses Florent Amatore
16:00 - 16:20	Coffee Break
16h20-16h50	How to treat early stages MF ? Julia Scarisbrick
16h50-17h20	How to treat advanced cutaneous T-cell lymphoma -including stem-cell

Copyright - EADV 2026

	transplantation? Adèle de Masson
17h20-18h30	Cases proposed by the residents and discussion

Tuesday, 23 March 2027

09h00-9h20	Extracorporeal photopheresis in cutaneous lymphomas Julia Scarisbrick
9h20-9h40	Focus on mogamulizumab rashes Florent Amatore
9h40-10h10	How to treat CD30+ lymphoproliferations ? Pablo Ortiz Romero
10h10-10h30	Lymphoma and anti-biologics targeting Th2 pathway : where are we now ? Guidelines and experts consensus Marie Beylot-Barry
10:30-10:45	Coffee Break
10h45-11h30	Cases proposed by the residents
11h30-13h00	Interactive session : T-cell lymphoproliferations Analysis of histological slides and therapeutic discussions, Marie Beylot-Barry, Anne Pham-Ledard, Fanny Beltzung-and all speakers and monitors
13h00-14h00	Lunch
14h15-14h45	Diagnostic challenge for erythrodermic Mycosis fungoides and Sézary syndrome Pablo Ortiz Romero
14h45-15h15	How to treat cutaneous B-cell lymphoma ? Anne-Pham-Ledard
15h15-15h40	Molecular biology for the diagnosis of cutaneous lymphoma Audrey Gros
15h40-15h50	Further insights = value of translational research in addressing clinical questions Audrey Gros
15h50-16h00	Questions-answers
16h00-16h20	Coffee Break
16h20-16h50	Prognostic markers in cutaneous lymphomas -Proclipi program. Julia Scarisbrick
16h50-17h10	Synergy to AcceleRate Therapeutic INnovation in Cutaneous T-cell Lymphomas. First steps forward Adèle de Masson
17h10-17h30	How can we improve our patients' quality of life and better inform them? Marie Beylot-Barry & Florent Amatore
17h30-18h15	Cases proposed by the residents
20:00	Networking Dinner with participants and faculty members

Wednesday, 24 March 2027

09:00 – 10h00	Cases proposed by the residents
10:00-10:15	Coffee Break
10h15-11h30	Choice of the best cases presented by the residents (all) Interactive session: B-cell lymphoproliferations Analysis of histological slides and therapeutic discussions Marie Beylot-Barry, Anne Pham-Ledard, Fanny Betlzung-all speakers and monitors
11h30-12h	Auto evaluation
12h-13h	Questions and answers – End of the course

The programme might be subject to changes.

Copyright - EADV 2026