

Understanding and Treating Nail Disorders

Combined Course (Specialists & Residents) | 1-3 April 2027 | Lisbon, Portugal

Description

This course is designed for physicians interested in understanding and treating nail pathologies, both residents and dermatologists already in training.

It will be led by internationally recognized experts who will show how to approach and understand nail signs and make a diagnosis. A therapeutic algorithm will be provided for optimal management of the various nail disorders. Discussions with the speakers will be easy and interactive.

Learning Objectives

1. Learn the anatomy and physiology of the nail unit in order better understand pathophysiology of nail disorders and surgical procedures.
2. Diagnose and treat infectious nails diseases, especially onychomycosis, as well as inflammatory nail disorders.
3. Recognize tumours of the nail unit, benign or malignant and learn their management.

Faculty

Chairs: Bertrand Richert

Speakers: Matilde Iorizzo, Pauline Lecerf, André Lencastre, Bianca Maria Piraccini

Tutors: TBA

Programme

Thursday 1 April 2027

14:30-14:45	Welcome and introduction to the course Bertrand Richert
14:45-15:15	Nail anatomy & physiology Bertrand Richert
15:15-15:45	How to approach a patient with nail disease Matilde Iorizzo
15:45-16:15	How to start a nail clinic André Lencastre
16:15-16:45	Coffee Break
16:45-17:15	How to diagnose and treat onychomycosis? Bianca Maria Piraccini
17:15-18:00	Imaging of the nails Matilde Iorizzo

Friday 2 April 2027

09:00-10:00	Inflammatory disorders Nail Psoriasis: clinical features and treatment algorithm (30') André Lencastre Nail Lichen planus: clinical features and treatment algorithm (30') Matilde Iorizzo
10:00 - 10:30	Coffee Break
10:30 - 11:30	Trauma-induced nail disorders Self-induced disorders: Onychotillomania (30') Pauline Lecerf Podiatric nail dystrophies (30') Bertrand Richert
11:30 - 11:45	Q&A
11:45-12:30	Presentation of Clinical cases All participants
12:30 - 14:00	Lunch Break
14:00 - 15:30	Chromonychia Longitudinal erythronychia: what does it mean? (20') Bianca Maria Piraccini Longitudinal xanthonychia: is this always fungus? (15') Pauline Lecerf Longitudinal melanonychia: when to worry? (30') Bianca Maria Piraccini Q & A
15:30 - 16:30	Nail Surgery How to start nail surgery? (30') Pauline Lecerf Ingrowing nails : how to treat? From conservative to surgery (30') Bertrand Richert
16:30 - 17:00	Coffee Break
17:00-18:00	Presentation of Clinical cases All participants
20:00-22:00	Networking dinner with faculty and participants

Saturday 3 April 2027

09:00-11:00	Nail Tumours Benign nail tumors: most common ones (30') Bianca Maria Piraccini Squamous cell carcinoma (30') Bertrand Richert Nail melanoma (30') André Lencastre Q & A
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11:00 - 11:30	Coffee Break
11:30 - 13:00	Trauma-induced nail disorders Self-induced disorders: Onychotillomania (30') Pauline Lecerf Podiatric nail dystrophies (30') Bertrand Richert
11:30 - 11:45	Presentation of Clinical cases All participants
13:00	End of the course and farewell

The programme might be subject to changes.