



Dermoscopy Summer School

Residents and Specialists' Course | 27 June - 01 July 2022 | Thessaloniki, Greece

Description

Analytic teaching of dermoscopy including learning the basics on instruments and way of application, criteria characterizing tumors and inflammatory skin diseases, algorithms and rules to manage challenging scenarios. Special focus on the application of the method in the daily practice for diagnosing tumors, selecting and evaluating treatments. Important parts of the course will be interactive with numerous cases and personalized teaching. Each day will include a pre- and post- teaching evaluation.

Learning Objectives

1. Identify dermatoscopic criteria of common benign and malignant neoplasms
2. Identify dermatoscopic criteria of common inflammatory skin diseases and alopecias
3. Manage complicated diagnostic scenarios according to the age and the patients' context

Faculty

Speakers: Aimilios Lallas, Zoe Apalla, Giuseppe Argenziano, Marjia Buljan, Dimitrios Ioannides, Elizabeth Lazaridou, Caterina Longo, Giovanni Pellacani, Luc Thomas, Myrto Trakatelli, Iris Zalaudek.

Programme

Monday, 27 June

- 09.00-09.15 Welcome from the Course Chair - Aimilios Lallas
- 09.05-09.15 Welcome from local hosts - Dimitrios Ioannides, Elizabeth Lazaridou
- 09.15-10.00 An introduction to dermoscopy - Aimilios Lallas
- 10.00-10.45 Histopathologic correlation of dermatoscopic structures - Zoe Apalla
- 10.45-11.15 Coffee Break**
- 11.15-12.00 The morphologic universe of nevi - Elizabeth Lazaridou
- 12.00-12.45 The dermatoscopic variability of melanoma - Giovanni Pellacani
- 12.45-13.30 Interactive cases with discussion - Giuseppe Argenziano
- 13.30-14.30 Lunch Break**
- 14.30-15.15 Debate I: Does terminology matter?
Yes - Giovanni Pellacani
No - Giuseppe Argenziano
- 15.15-16.15 Interactive dermoscopy: play and win - Aimilios Lallas

Tuesday, 28 June

09.00-09.45 Benign non melanocytic tumors - Elizabeth Lazaridou

09.45-10.30 Malignant non-melanocytic tumors - Marjia Buljan

10.30-11.00 Coffee Break

11.00-11.45 Pigmented facial lesions - Giuseppe Argenziano

11.45-12.30 Acral and mucosal lesions - Marjia Buljan

12.30-13.15 Debate II: Will AI significantly affect our practice?

Yes - Aimilios Lallas

No - Giuseppe Argenziano

13.15-14.15 Lunch Break

14.15-15.00 Interactive cases with discussion - Giovanni Pellacani

15.00-16.00 Interactive dermoscopy: play and win - Zoe Apalla

Wednesday, 29 June

09.00-09.45 Dermoscopy of inflammatory skin diseases: Basic concepts - Iris Zalaudek

09.45-10.30 More inflammatory and infectious skin diseases - Zoe Apalla

10.30-11.00 Coffee Break

11.00-11.30 Trichoscopy basics - Dimitrios Ioannides

11.30-12.00 Dermoscopic criteria of common alopecias - Dimitrios Ioannides

12.00-12.30 Dermoscopic criteria of common inflammatory diseases of the nails - Myrto Trakatelli

12.30-13.15 Interactive cases with discussion - Iris Zalaudek

13.15-14.15 Lunch Break

14.15-15.00 Debate III: Do we save lives with dermoscopy?

Yes - Marjia Buljan

No - Iris Zalaudek

15.00-16.00 Interactive dermoscopy: play and win - Myrto Trakatelli

20.30-22.30 Networking Dinner with speakers and participants

Thursday, 30 June

09.00-09.45 Nail pigmentation - Myrto Trakatelli

09.45-10.30 Non pigmented nail tumors and Intraoperative dermoscopy - Luc Thomas

10.30-11.00 Coffee Break

11.00-11.45 Artificial intelligence in dermatology: Current status and perspectives - Luc Thomas

11.45-12.30 Digital dermatoscopic monitoring: Basic principles, patients selection and time intervals - Caterina Longo

12.30-13.15 Debate IV: Will dermatoscopic images still be needed in the era of high-resolution total body clinical photography?

Yes - Caterina Longo

No - Luc Thomas

13.15-14.15 Lunch Break

14.15-15.00 Interactive cases with discussion - Luc Thomas

15.00-16.00 Interactive dermoscopy: play and win - Elizabeth Lazaridou

Friday, 01 July

09.00-09.45 Presentations of cases by participants I

09.45-10.30 Presentations of cases by participants II

10.30-11.00 Coffee Break

11.00-11.45 Presentations of cases by participants III

11.45-12.30 Presentations of cases by participants IV

12.30-13.15 Interactive cases with discussion - Caterina Longo

13.15-14.15 Lunch Break

14.15-15.00 Summary of the main points of the course - Aimilios Lallas

15.00-16.00 Interactive dermoscopy: play and win-final - Aimilios Lallas

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