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## 24 CME credits

In order to obtain the Dermoscopy Excellence Masterclass CME credits, we suggest that you submit your certificate of participation at your National Agency for Health Services.



 **MEETER**  
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 **DERMOSCOPY  
EXCELLENCE**  
INTERNATIONAL MASTERCLASS

By G. Argenziano and A. Lallas



# Edition 2019

Rome, Italy 3<sup>rd</sup>-5<sup>th</sup> October 2019

Hotel NH Collection Roma Centro, Via dei Gracchi 324, 00192 Roma

 **MEETER**  
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## GIUSEPPE ARGENZIANO

Is Full Professor and Head of the Dermatology Unit at the Second University of Naples, Italy, and Coordinator of the Skin Cancer Unit at the Research Hospital "Arcispedale Santa Maria Nuova IRCCS" in Reggio Emilia, Italy.

His main research field is dermato-oncology, being author of numerous scientific articles and books concerning dermoscopy, a new technique improving the clinicians detection of benign and malignant skin tumors. As coordinator of a Skin Cancer Unit, he has established a successful tertiary, multidisciplinary, referral center particularly devoted to the diagnosis and management of patients with skin tumors.

Over the past 20 years he has supervised over 100 foreign students and 40 residents in Dermatology, established scientific collaborations with more than 200 colleagues from more than 30 Nations, and organized more than 50 national and international scientific activities, courses and conferences (such as the Consensus Net Meeting on Dermoscopy and the First Congress of the International Dermoscopy Society).

## AIMILIOS LALLAS

Is a Board-Certified Dermatologist-Venereologist at the First Department of Dermatology of Aristotle University in Thessaloniki, Greece. He is specialized in skin cancer diagnosis with non-invasive techniques, as well as in the management of skin cancer patients. His main field of research interest is dermoscopy of skin tumors, the application of the method in general dermatology and the improvement of the management of oncologic patients. He is an author of approximately 150 scientific papers published on Pubmed Central, most of them on dermoscopy, and of several book chapters on dermoscopy. He is a co-investigator in several Phase III Clinical trials on skin cancer treatment. He is invited speaker in several domestic and international congresses and meetings, mainly on the topic of dermoscopy. He has been awarded several scholarships and scientific awards.

Dr Lallas is currently the General Secretary of the International Dermoscopy Society. He is also the Secretary of the 5th World Congress of Dermoscopy to be held on 2018 in Greece.

### Thursday 3 October 1<sup>st</sup> day (basic dermoscopy)

8.30 Participants registration

#### Module 1

- History, instruments and light modes
- Basic dermoscopic structures and their histopathologic correlation
- Training with cases

11.00 **Coffee break**

#### Module 2

- Nevi basics
- Melanoma basics
- Training with cases

13.00 **Light lunch**

#### Module 3

- Benign non-melanocytic lesions commonly seen in the practice
- Malignant non-melanocytic lesions commonly seen in the practice
- Training with cases

16.00 **Coffee break**

#### Module 4

- The algorithms and the analytic approach
- The real life and the "eureka" approach
- Training with cases

18.00 **Conclusion**

### Friday 4 October 2<sup>nd</sup> day (intermediate level)

#### 9.00 Module 5

- Facial lesions
- Scalp and mucosal lesions
- Training with cases

11.00 **Coffee break**

#### Module 6

- Acral lesions
- Nail lesions
- Training with cases

13.00 **Light lunch**

#### Module 7

- Devices and basic principles of digital monitoring
- Long term management of patients with multiple moles
- Training with cases

16.00 **Coffee break**

#### Module 8

- Dermoscopy of inflammatory skin diseases
- Dermoscopy of infectious skin diseases and trichoscopy
- Training with cases

18.00 **Conclusion**

### Saturday 5 October 3<sup>rd</sup> day (advanced level)

#### 9.00 Module 9

- Spitzoid lesions
- Regressive and amelanotic lesions
- Training with cases

11.00 **Coffee break**

#### Module 10

- Difficult benign lesions
- Rare skin tumors
- Training with cases

13.00 **Light lunch**

#### Module 11

- Difficult melanomas and management rules
- Non-melanoma skin cancer advanced
- Training with cases

16.00 **Coffee break**

#### Module 12

Practicing with cases

18.00 **Conclusion - Final Ceremony**