

Supportive Oncodermatology

Combined Course (Residents + Specialists) | 10-12 September 2026 | Naples, Italy

Description

Supportive oncodermatology is a dermatology specialty focused on caring for cancer patients who experience dermatologic reactions, whether pre-existing or resulting from oncologic therapy. This comprehensive course is dedicated to the prevention, early detection, and management of adverse dermatologic reactions associated with both modern and traditional cancer therapies. Our program provides the essential knowledge and practical skills needed to improve in the care of cancer patients. By mastering the principles of supportive oncodermatology, you can significantly improve a patient's quality of life and, equally important, reduce the risk of unwarranted interruptions in life-saving oncologic treatments. This course stands out for its dynamic approach, driven by real clinical cases that reflect the complexities encountered in practice. Additionally, the best clinical practices in supportive oncodermatology will be discussed, ensuring that you're equipped to provide the highest level of care and support to cancer patients. Join us in this transformative journey to enhance your expertise in the field of supportive oncodermatology and make a positive impact on cancer patient outcomes.

Learning Objectives

Following this course, the attendee should be able to:

- ✓ Prevention of acute dermatologic reactions (skin, hair, and nails reactions)
- ✓ Management of the most common acute dermatologic adverse reactions of oncologic therapies
- ✓ Raise awareness and improve management of persistent dermatologic adverse reactions after oncologic therapies.

Faculty

Chairs: Azael Freites-Martinez
Speakers: Vincent Sibaud, Zoe Apalla, Davide Fattore, Michela Starace
Tutors: To be announced at a later stage.

Programme

Thursday, 10 September 2026

15:00-15:15	Course introduction Azael Freites-Martinez and Vincent Sibaud
15:15-15:45	Auto-evaluation All participants
15:45-16:15	The EADV Task Force of Dermatology for Cancer Patients, and grading systems of adverse reactions Azael Freites-Martinez
16:15-16:30	Coffee Break
16:30-17:00	What dermatologists should know about the management of the most prevalent cancers in the world: breast, lung, prostate, colon, and... melanoma TBD (Oncologist)
17:00-17:30	Most common dermatologic reactions induced by the main oncologic therapies Davide Fattore
17:30-18:15	Hair disorders in cancer patients

Michela Starace

Friday, 11 September 2026

- 09:00-10:00 Hair disorders in cancer survivors
Azael Freites-Martinez
- 10:00-10:50 Macular, maculopapular and acneiform rashes
Davide Fattore
- 10:50-11:40 Psoriasiform and lichenoid reactions, and itch in cancer patients
Zoe Apalla
- 11:40-12:00 **Coffee Break**
- 12:00-12:50 Let's focus on patients with dermatologic cancer receiving systemic oncologic therapy (melanoma and more)
Vincent Sibaud
- 12:50-13:30 Mucosal reactions and severe dermatologic reactions in cancer patients: TEN, SJS, bullous disorders
Zoe Apalla
- 13:30-14:00 Available preventative strategies for dermatologic adverse reactions related to cancer therapies
Davide Fattore
- 14:00-15:00 **Lunch Break**
- 15:00-16:00 Nail disorders in cancer patients and cancer survivors
Michela Starace
- 16:00-16:30 Novel cancer therapies and new adverse reactions
Vincent Sibaud
- 16:30-16:50 Dermatologist involved in care of oncologic patients: our approach
Azael Freites-Martinez
- 16:50-17:05 **Coffee Break**
- 17:05-17:35 Radiation-induced adverse reactions
Vincent Sibaud
- 17:35-18:05 Pigmentation disorders in cancer patients and cancer survivors
Michela Starace
- 18:05-18:35 Patient perspective of dermatologic adverse reactions caused by cancer therapies: Patient Advocacy
John McNorton
- 20:30-23:00 **Networking event with faculty members and participants**

Saturday, 12 September 2026

- 9:00-11:00 Cases from all residents and discussion with professors
All participants
- 11:00-11:30 **Coffee Break**
- 11:30-13:00 Meet the patient: a practical approach
All professors
- 13:00-13:15 Auto-evaluation
All participants
- 13:15-13:30 Closing remarks and Prof. Gabriella Fabbrocini Award
Azael Freites-Martinez

The programme might be subject to changes.

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