

Skin Cancers: Update for dermatologists

Combined Course (Residents & Specialists) | 05-07 April 2027 | Bucharest, Romania

Description

Face to Face course dedicated to senior residents and junior specialists in dermatology offering a review of the state of the art and newest developments in the diagnosis, patient-centered management and prevention of skin cancers. It aims to equip and empower the general dermatologists to assume an active role within the continuum of care for skin cancer patients, based on the latest evidence from the European guidelines of best practice and on the practical experience of top European experts.

The course will highlight what is new and must-know relevant for the practice, based on real-world, case-based presentations and interactive discussions, integrating multidisciplinary perspectives such as dermato-surgery, dermato-pathology, oncology.

Learning Objectives

1. Recognize risk factors and risk profiles for melanoma and NMSC
2. Know and apply the current algorithms for diagnosis, staging and treatment decision for skin cancers
3. Describe contemporary surgical and lesion-directed therapies standards for melanoma and NMSC
4. Understand the mechanisms of action, indications, and selection criteria of modern systemic therapies, including immunotherapy and targeted agents.
5. Recognize main skin toxicities and know the principles of their management, recognize red flags for systemic toxicities of modern treatments
6. Counsel patients and families for primary and secondary prevention
7. Engage in structured discussion of clinical cases in multidisciplinary management teams

Faculty

Chair: Ana-Maria Forsea
Speakers: Mahtab Samimi, Myrto Trakatelli, Monika Arenbergerova, Vincent Sibaud,
Tutors: Irina Margaritescu, Andrei Anghel
Assistants: Andreea Grigoras, Alexandra Dobre

Programme

Monday, 5 April 2027

13:00-13:30	Registration
13:30-14:15	Introduction + quizz
14:15-15:00	Melanoma Biology and epidemiology Ana-Maria Forsea

	NMSC epidemiology and biology Myrto Trakatelli
15:00-15:25	Prevention of skin cancers – primary, secondary Ana-Maria Forsea
15:30-16:00	Coffee Break
16:00-18:00	Non-invasive imaging diagnostic of skin cancers- what is new, benefits and limits of various techniques (Hands On) Monika Arenbergerova, Ana-Maria Forsea

Tuesday, 06 April 2027

09:00-09:25	Melanoma management pathway “ Ana-Maria Forsea
9:25-09:45	Melanoma pathology (Demonstration) Ana-Maria Forsea
09:45-10:05	Melanoma staging; Imaging, prognosis biomarkers Monika Arenbergerova
10:05-10:25	Melanoma Surgery Primary tumors principles Myrto Trakatelli
10:25-10:50	Melanoma: Local treatments for primary and skin metastases (Radiotherapy, intralesional therapies, surgery alternatives) Myrto Trakatelli
10:50-11:20	Coffee Break
11:20-11:50	Melanoma systemic treatments- Overview of options, for the dermatologist in MDT (adjuvant/neoadjuvant/stage IV) Mahtab Samimi
11:50-13:00	Cases presentations by residents, Expert panel discussion of cases All Faculty
13:00-14:00	Lunch Break
14:00-14:25	SCC Staging and management algorithm Ana-Maria Forsea
14:25-15:00	KC Local treatments: Field cancerisation, conservative treatments AK, SCC, BCC Myrto Trakatelli
15:00-15:30	Surgery KC Myrto Trakatelli
15:30-16:00	Advanced KC treatment: Dermatologist in MDT for KC: overview of systemic options: adjuvant, neoadjuvant, metastatic setting Vincent Sibaud
16:00-16:30	Coffee Break
16:30-17:10	Rare skin tumors: Merkel cell carcinoma, DFS, KS: overview of diagnosis and management updates Myrto Trakatelli
17:10-18:15	Case Presentations Residents, Expert panel discussion All Faculty
19:30	Networking Dinner with participants and faculty members

Wednesday, 07 April 2027

09:00 – 09:45	Side effects of systemic treatments + radiotherapy: diagnosis, prevention, management Vincent Sibaud
09:45 – 10:15	Follow-up: principles, methods, schedules Monika Arenbergerova
10:15-10:35	Genetic and familial counselling

	Mahtab Samimi
10:35-11:00	Patients communication (do's and don't's) Ana-Maria Forsea
11:00-11:30	Coffee break
11:30-12:00	Residents Cases All faculty
12: 00-12:45	Challenging Cases discussions All faculty
12:45-13:15	Final Quizz 30 min All faculty
13:15-13:30	Wrap-up

The programme might be subject to changes.