

All about Cancer

Nurses Course | 23-25 November 2023 | Brussels, Belgium

Description

The course “All about cancer” will offer scientific education to update and improve the knowledge of nurses on skin cancer. Teaching will address different diagnostic tools for early detection and follow-up including dermoscopy, confocal microscopy, teledermatology, digital processing and implementation of artificial intelligence.

Guidelines for the management of skin cancer and real-life application of algorithms for treatment decision will also be explained (with a focus on patient-centered care in daily practice).

The course will enhance your knowledge of potential side effects/toxicity of oncologic therapies in dermatology and in general. Practical recommendations for prevention of cutaneous side effects (skin, hair, nails) and their management will be discussed with the aim to improve the quality of life of cancer patients. You will finally recognize the important role of the cancer coach role.

Learning Objectives

1. Improve diagnostic skills and master diagnostic tools (early detection, follow-up);
2. Manage skin cancer and skin cancer precursors (including prevention);
3. Provide scientific background on oncological therapies;
4. Manage side effects of oncologic treatment (hair, nails and skincare).

Faculty

Chairs:	Christa De Cuyper, Lieve Brochez
Speakers:	Isabelle Hoorens, Claire Lusted, Annemie Galimont-Collen
Guest Speaker:	Margot Fontaine
Tutors:	Katrien Vossaert Maldegem, Laura Van Coile, Alexandra Sjöholm
Assistants:	Amber Shen

Programme

Thursday, 23 November 2023

13.00-13.30	Welcome and Introduction <i>Christa De Cuyper</i>
13.30-14.00	Epidemiology of skin cancer – Prevention <i>Lieve Brochez</i>
14.00-14.30	Primary prevention of skin cancer: do's and don'ts <i>Isabelle Hoorens</i>
14.30-15.00	Secondary prevention for skin cancer: show me the data <i>Lieve Brochez</i>
15.00-15.15	Coffee break



15.15-15.45	The role of the specialist nurses in the UK in management and follow up of skin cancers <i>Claire Lusted</i>
15.45-17.00	Imaging Techniques:
15 min	Teledermatology (the Dutch experience) <i>Annemie Galimont-Collen</i>
15 min	Other imaging techniques <i>Margot Fontaine</i>
15 min	Artificial Intelligence <i>Lieve Brochez</i>
30 min	Q&A
17.00-18.00	Presentations by assistants and participants <i>Christa De Cuyper, Claire Lusted</i> Nurse led triage consultation for suspicious lesions <i>Amber Shen, Other</i>
18:00-19:00	Piano Concert
20.00	Networking Dinner with Faculty and Participants

Friday, 24 November 2023

08:30-12.30	Non-Melanoma Skin cancers
08.30-09.30	Basal cell carcinoma <i>Isabelle Hoorens</i> Clinical spectrum, at-risk groups Management of BCC
09.30-10.00	Precursor lesions of Squamous cell carcinoma/ PDT when and how? <i>Christa De Cuyper, Alexandra Sjöholm</i>
10.00-10.15	Coffee break
10.15-11.30	Squamous cell carcinoma <i>Annemie Galimont-Collen</i> Clinical spectrum, at-risk groups Management of SCC
11.30-12.30	Lymphoma (skin and beyond) <i>Claire Lusted</i>
12.30-13.15	Lunch break
13.15-15.30	Melanoma <i>Lieve Brochez</i> Clinical spectrum: At-risk groups Staging and management Surgical treatment Systemic treatment Nurse role as cancer coach during systemic treatment
15.30-15.45	Coffee break
15.45-18.00	Dermoscopy course Basic dermoscopy course and interactive cases T1 <i>Katrien Vossaert</i>
18.00-19.00	Case presentations <i>Christa De Cuyper, Claire Lusted</i> <i>Topic: Management and wound care of malignant ulcerations and rare cancers</i>

Saturday, 25 November 2023

- 08.30-09.15 Measuring QOL and frailty in patients with (skin) cancer
Laura Van Coile
- 09:15-11.15 Skin toxicity of oncological treatment, prevention and management
Annemie Galimont-Collen
EGFRi /TKI/BRAF_i/ immunotherapy: the products
Side effects on Skin, mucosae, hair and nails
- 11.15-11.30 **Coffee break**
- 11.30-12.00 How to improve management of skin toxicity?
Annemie Galimont-Collen
- 12.00-12.45 *What did we learn? Quiz*
Lieve Brochez, Annemie Galimont
- 12.45-13.00 Conclusions and farewell
Christa De Cuyper

The programme might be subject to change

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