

SCIENTIFIC PROGRAMME

Course Director

Agata Rembielak (UK)

Faculty

Alessandro Di Stefani (IT)

Damir Kosutic (UK)

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Anita O'Donovan (IE)

Susy Pramod (UK)

Luca Tagliaferri (IT)

Anysja Zuchora (IE)

Local organiser

Piotr Wojcieszek (PL)

* The below **pre-course materials** are strongly advised to be reviewed prior to face-to-face attendance. They will require baseline knowledge that will be required during the course.

1. Radiobiology and the therapeutic window of radiation therapy and patient management (L. Marignol)
2. Non-melanoma skin cancer: histopathology perspective (J. Oxley)
3. Physics of electron beams for skin radiotherapy (J. Mott)

DAY 1 - Thursday 17 Oct 2024

Time (CET)	Lecture	Speaker
08.15 – 08.55	Registration	
08.55 – 09.00	Welcome and introduction	A. Rembielak
09.00 – 09.30	External beam radiotherapy – evidence based	P. Wojcieszek
09.30 – 10.00	Brachytherapy (interventional radiotherapy) – evidence based	L. Tagliaferri
10.00 – 10.30	Radiobiology of the skin and skin cancer *	L. Marignol
10.30 - 11.00	Coffee break	
11.00 – 11.30	Case discussion	SP/DK/AO
11.30 – 12.00	Surgery in skin cancer with elements of lymphoedema surgery	D. Kosutic
12.00 – 12.30	Skin radiotherapy and brachytherapy (interventional radiotherapy) – overview of techniques *	A. Zuchora
12.30 – 13.30	Lunch	
13.30 – 14.00	Dermatology treatment including Mohs surgery	A. Di Stefani
14.00 – 14.30	Management of acute skin toxicity and chronic wounds in skin cancer	S. Pramod
14.30 – 15.00	Coffee break	
15.00 – 15.30	Management of older, frail or palliative patients with skin cancer.	A. O'Donovan
15.30 – 16.00	Case discussion	LT/AZ
16.00 – 17.00	MDT discussion and Q&A	All /AR

DAY 2 - Friday 18 Oct 2024

Time (CET)	Lecture	Speaker
09.00 – 09.25	Overview of Merkel cell carcinoma with emphasis on radiotherapy and systemic treatment	P. Wojcieszek
09.25 – 09.50	Surgical reconstruction in skin cancer	D. Kosutic
09.50 – 10.10	External beam radiotherapy – state of the art	A. Rembielak
10.10 – 10.30	Brachytherapy (interventional radiotherapy) – state of the art	L. Tagliaferri
10.30 – 11.00	Coffee break - Course Photo	
11.00 – 11.20	Radiographers and Mould Room team in skin radiotherapy	A. O'Donovan
11.20 – 11.40	Quality of life and cosmetic assessment in skin cancer treatment. Skin of colour.	S. Pramod
11.40 – 12.00	Standards and datasets for reporting BCC and skin SCC *. Skin cancer in immunocompromised patients.	A. Rembielak
12.00 – 12.30	Case discussion	AS/AO/LM
12.30 – 13.30	Lunch	
13.30 – 14.00	Systemic treatment in locally advanced and metastatic keratinocyte cancers - part 1	A. Di Stefani
14.00 – 14.30	Radiobiological equivalence of skin radiotherapy schedules and re-irradiation in skin cancer	L. Marignol
14.30 – 15.00	Radiotherapy and brachytherapy (interventional radiotherapy) planning in skin cancer – practical tips. Skin ultrasound.	A. Zuchora
15.00 – 15.30	Coffee break	
15.30 – 15.50	PROMs and ePROMs. Patient and carers involvement. Inclusivity in patient information.	S. Pramod
15.50 – 17.00	MDT discussion and Q&A	All

DAY 3 - Saturday 19 Oct 2024

Time (CET)	Lecture	Speaker
09.00 – 09.30	Systemic treatment in locally advanced and metastatic keratinocyte cancers - part 2	L. Tagliaferri
09.30 – 10.00	Management of rare skin pathologies (excluding Merkel cell ca)	A. Di Stefani
10.00 – 10.30	Radiobiology in skin brachytherapy (interventional radiotherapy) - radiobiological equivalence of skin brachytherapy schedules	L. Marignol
10.30 – 11.00	Coffee break	
11.00 – 11.20	Geriatric assessment in skin cancer clinic – practical approach	A. O'Donovan
11.20 – 11.50	Postoperative radiotherapy in high-risk skin cancer – evidence based and current guidelines	P. Wojcieszek
11.50 – 12.55	Case discussion and Q&A	LM/SP/DK/AR and All
12.55 – 13.00	Wrap up and farewell	Faculty