

SCIENTIFIC PROGRAMME

Course Director

Barbara Jereczek-Fossa

Faculty

Mark Harrison

Mario Levis

Li Tee Tan

Jesper Eriksen

Martin Pruschy

Dario Trapani

DAY 1 – Saturday, 10 September

Time	Lecture	Speaker
08:45 - 09:00	Introduction	B Jereczek-Fossa
09:00 - 10:30	How do we target molecules	M Pruschy
10:30 - 11:00	Coffee Break	
11:00 - 12:00	Oesophagus cancer	M Harrison
12:00 - 13:00	Breast (radiation oncologist's view)	B Jereczek-Fossa
13:00 - 14:00	Lunch	
14:00 - 15:00	Breast (medical oncologist's view)	D Trapani
15:00 - 16:00	Immunotherapy and personalised cancer therapy	D Trapani
16:00 - 16:30	Coffee Break	
16:30 - 17:15	Rationale for altered fractionation and combining radiation with systemic therapies	J Eriksen
17:15 - 18:00	Hypoxia: the point of view of biologist and radiation oncologist	J Eriksen M Pruschy

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DAY 2 – Sunday, 11 September

Time	Lecture	Speaker
08:30 – 10:30	Cervix	L T Tan
10:30 - 11:00	Coffee Break	
11:00 – 11:30	Immunotherapy and radiotherapy	J Eriksen
11:30 - 13:00	Prostate	B Jereczek-Fossa
13:00 - 14:00	Lunch	
14:00 – 14:30	Prostate	B Jereczek-Fossa
14:30 – 15:30	Decision making	L T Tan
15:30 – 16:00	Coffee Break	
16:00 - 16:45	Anal cancer	M Harrison
16:45 – 17:30	Brain	M Levis
17:30 – 18:00	Biologist's comment on the Day 2 lectures	M Pruschy

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DAY 3 – Monday, 12 September

Time	Lecture	Speaker
08:30 - 09:30	Non-small-cell lung cancer	M Levis
09:30 - 10:30	Small cell lung cancer	M. Levis
10:30 - 11:00	Coffee Break	
11:00 – 11:30	Head and neck and lung tumours from the biologist's point of view	M Pruschy
11:30- 13:00	Head and neck	J Eriksen
13:00 - 14:00	Lunch	
14:00 – 14:30	Head & Neck	J Eriksen
14:30 – 15:30	Bladder	B Jereczek-Fossa
15:30 – 16:00	Coffee Break	
16:00 - 17:00	Endpoints in oncology	M Harrison
17:00 – 18:00	Lymphoma	M Levis

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DAY 4 - Tuesday, 13 September

Time	Lecture	Speaker
08:30 - 09:30	Stomach and Pancreas	R Glynne-Jones
09:30 - 10:30	Other Gynae tumours	L T Tan
10:30 - 11:00	Coffee Break	
11:00 - 12:00	Rectum	R Glynne-Jones
12:00-12:30	Radiotherapy and new drugs: what is known and what is not?	B Jereczek-Fossa
12:30 - 13:00	Closure - End of the course - distribution of diplomas	B Jereczek-Fossa