

SCIENTIFIC PROGRAMME

Course Directors

Lena Specht
Joachim Yahalom

Faculty

Anne Kiil Berthelsen	Tim Illidge	Andrea Ng
Peter Borchmann	Brandon Imber	Umberto Ricardi
Bouthaina Dabaja	George Mikhaeel	Gilles Salles
Andrew Davies		

DAY 1 – Monday, 23 October

Time	Lecture topic	Lecturer
08:30 - 08:50	Welcome and general principles of modern ISRT for lymphomas	Specht
08:50 - 09:10	Special techniques: Motion management, deep inspiration breath hold	Berthelsen
09:10 - 09:30	Special techniques: Adaptive radiotherapy, MR-accelerator	Specht
09:30 - 09:50	Special techniques: Proton therapy	Dabaja
09:50 - 10:20	<i>Break, tea and coffee</i>	
10:20 - 10:50	Long term toxicity of modern radiotherapy	Specht
10:50 - 11:20	Immunotherapy and new immunologic approaches	Illidge
	Hodgkin lymphoma	
11:20 - 12:00	Hodgkin lymphoma: Systemic treatments and combined modality treatments in early, advanced and relapsed/refractory disease, and their long-term toxicity.	Borchmann
12:00 - 13:00	<i>Break, lunch</i>	
13:00 - 13:40	Radiation therapy in classical Hodgkin lymphoma and in nodular lymphocyte predominant Hodgkin lymphoma: Doses, volumes, techniques	Mikhaeel
13:40 - 15:00	Hodgkin lymphoma case discussions, from faculty and audience (prepared in advance with slides)	Ricardi, Specht, Dabaja, Borchmann
15:00 - 15:30	<i>Break, tea and coffee</i>	
	Indolent nodal non Hodgkin lymphomas	
15:30 - 16:00	Indolent nodal non Hodgkin lymphomas, overview of systemic primary treatment and of relapsed/refractory disease	Salles
16:00 - 16:30	Indolent nodal non Hodgkin lymphomas, radiotherapy in the primary treatment of all stages and in relapsed/refractory disease	Imber

SCIENTIFIC PROGRAMME

DAY 2 – Tuesday, 24 October

Time	Lecture topic	Lecturer
08:30 - 09:30	Indolent nodal non Hodgkin lymphoma case discussion, from faculty and audience (prepared in advance with slides)	Mikhaeel, Illidge, Imber, Salles
09:30 - 10:30	The principles of systemic treatments in non Hodgkin lymphoma, including immunologic treatments, and long-term toxicity	Davies
10:30 - 11:00	<i>Break, tea and coffee</i>	
	Aggressive nodal non Hodgkin lymphoma	
11:00 - 11:30	Radiation therapy in early and advanced nodal aggressive lymphomas	Ng
11:30 - 12:10	Systemic treatment of early and advanced stage and relapsed/refractory aggressive lymphomas	Davies
12:10 - 13:10	<i>Break, lunch</i>	
13:10 - 13:30	Radiation therapy of relapsed/refractory aggressive lymphoma	Ng
13:30 - 13:50	Combining radiation therapy and immunologic treatments, new salvage options incl. CAR-T-cells	Yahalom
13:50 - 14:50	Aggressive nodal non Hodgkin lymphoma case discussion, from faculty and audience (prepared in advance with slides)	Ng, Yahalom, Mikhaeel, Davies
14:50 - 15:20	<i>Break, tea and coffee</i>	
	Extranodal lymphomas	
15:20 - 15:50	Extranodal lymphomas in general, and head & neck	Specht
15:50 - 16:10	Gastric	Yahalom
16:10 - 16:25	Orbital (ocular adnexae)	Ricardi
16:25 - 16:55	CNS incl. intraocular lymphoma	Imber

SCIENTIFIC PROGRAMME

DAY 3 – Wednesday, 25 October

Time	Lecture topic	Lecturer
08:30 - 09:10	Skin	Illidge
09:10 - 09:30	Lung, bone	Ricardi
09:30 - 10:00	Thyroid, breast, testes, other sites	Mikhaeel
10:00 - 10:20	Systemic approaches to early and advanced marginal zone lymphoma	Davies
10:20 - 10:50	<i>Break, tea and coffee</i>	
10:50 - 12:00	Extranodal lymphoma case discussion, from faculty and audience (prepared in advance with slides)	Illidge, Yahalom, Ng, Specht
12:00 - 13:00	<i>Break, lunch</i>	
	Imaging and contouring	
13:00 - 13:40	Imaging for radiotherapy of lymphomas	Mikhaeel, Berthelsen
13:40 - 14:00	Contouring guidelines	Specht
14:00 - 15:00	Presentation of case 1. Contouring and discussion of participants' contours (Hodgkin case) Note: participants should contour in advance	Specht, Berthelsen
15:00 - 15:30	<i>Break, tea and coffee</i>	
15:30 - 16:30	Presentation of case 2. Contouring and discussion of participants' contours (non Hodgkin case) Note: participants should contour in advance	Specht, Berthelsen

DAY 4 – Thursday, 26 October

Time	Lecture topic	Lecturer
08:30 - 09:00	Discussion of contouring of lymphomas according to ISRT principles	Specht, Berthelsen
	Myeloma	
09:00 - 09:40	Myeloma – solitary or disseminated	Ricardi
	Leukemias	
09:40 - 10:10	Leukemia treatment (TBI, Chloroma, leukemia cutis)	Specht
10:10 - 10:40	<i>Break, tea and coffee</i>	
10:40 - 11:00	Leukemia treatment (CNS leukemia, lymphoblastic lymphoma)	Dabaja
11:00 - 11:15	Splenomegaly, hypersplenism	Specht
11:15 - 11:30	ILROG	Yahalom or Specht
11:30 - 11:45	The role of the radiation oncologist in the modern multimodality treatment of lymphomas, views and discussions	Audience and faculty
11:45 - 12:00	Evaluation and farewell	Audience and faculty