

SCIENTIFIC PROGRAMME

Course Director

Esther Troost

Faculty

Stefan Delorme

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Maria Antonietta Gambacorta

Sarah Jefferies

Martina Kunze-Busch

Indira Madani

Verena Plodeck

Peter Remeijer

Ben Vanneste

Monday, 21 February

	Session Chair	E. Troost
08:50-09:00	Welcome from the local organiser	V Kouloulias
09:00-09:15	Welcome to the Course & Housekeeping	E. Troost
09:15-09:40	Rationale for TVD	E. Troost
09:40-10:25	Imaging including functional methods with MRI	V. Plodeck
10:25-10:55	<i>Coffee</i>	
	Session Chair	Ben Vanneste
10:55-11:40	Imaging including functional methods with PET-CT	S. Delorme
11:40-11:50	Discussion	
11:50-12:35	ICRU and beyond	S. Jefferies
12:35-13:05	Image handling & registration part 1	M. Kunze-Busch
13:05-14:00	<i>Lunch</i>	
14:00-14:10	Workshop Instructions & Organisation	E. Troost
14:10-15:40	CNS, Lung, Prostate	Delegates
15:40-15:55	<i>Coffee</i>	
15:55-17:05	H&N, Rectum, Breast	Delegates
	Session Chair	N. Gambacorta
17:05-17:35	Image registration part 2 DIR	M. Kunze-Busch/P.Remeijer
17:35-17:50	All you ever wanted to know but were always too afraid to ask after the first day?	Faculty
SOCIAL DINNER		

Tuesday, 22 February

	Session Chair	P. Franco
09:00-09:20	Inter-Observer Variation in RT Delineation	P. Remeijer
09:20-09:50	From uncertainties to margins	P. Remeijer
09:50-10:05	Discussion	
10:05-10:35	CNS - Anatomy	S. Delorme
10:35-11:00	<i>Coffee</i>	
11:30-12:30	CNS - GTV and CTV	S. Jefferies
12:30-13:15	CNS Case & Q/A session	S. Delorme, S. Jefferies, M. Kunze-Busch
13:15-14:15	<i>Lunch</i>	
	Session Chair	E. Troost
14:15-14:45	H&N - Anatomy and Nodal Drainage	V. Plodeck
14:45-15:30	H&N - Primary disease GTV, CTV & OARs of brain, head and neck	I. Madani
15:30-15:45	<i>Coffee</i>	
15:45-16:30	H&N - Elective CTV of Neck	I. Madani
16:30-17:30	H&N Case & Q/A session; incl Discussion	I. Madani, V. Plodeck, M. Kunze-Busch
17:30-17:40	Discussion	
17:40-17:55	All you ever wanted to know but were always afraid to ask after the second day!	Faculty

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Wednesday, 23 February		
	Session Chair	I. Madani
09:00-09:30	Breast - Anatomy & Nodal drainage	S. Delorme
09:30-10:15	Breast - GTV, CTV & OARs	P. Franco
10:15-10:45	<i>Coffee</i>	
	Session Chair	S. Delorme
10:45-11:30	Breast Case & Q/A session	P. Franco, S. Delorme, P Remeijer
11:30-12:00	Upper GI Anatomy and Nodal drainage	V. Plodeck
12:00-13:00	Oesophageal cancer - GTV, CTV, OARs	P. Franco
13:00-14:00	<i>Lunch</i>	
	Session Chair	M. Kunze-Busch
14:00-14:30	Lung - Anatomy & Nodal drainage	V. Plodeck
14:30-15:15	Lung - GTV, CTV & OARs	E. Troost
15:15-16:00	Lung Case & Q/A session; incl Discussion	E. Troost, P. Remeijer, V. Plodeck
16:00-16:30	<i>Coffee</i>	
	Session Chair	E Troost
16:30-17:15	Cervical cancer - Primary GTV, CTV & OARs	N. Gambacorta
17:15-17:30	All you ever wanted to know but were always afraid to ask after the third day!	Faculty

Thursday, 24 February		
	Session Chair	M. Kunze-Busch
09:00-09:30	Prostate - Anatomy and Nodal Drainage of the pelvis (incl gynae)	S. Delorme
09:30-10:15	Prostate - Primary disease GTV, CTV & OARs	Ben Vanneste
10:15-10:45	Prostate - postop & Cases	Ben Vanneste
10:45-11:15	<i>Coffee</i>	
	Session Chair	S. Jefferies
11:15-11:45	Prostate - pelvic RT & Cases	Ben Vanneste
11:45-13:00	Prostate Case & Q/A session	S. Delorme B. Vanneste, P Remeijer
13:00-14:00	<i>Lunch</i>	
	Session Chair	P. Remeijer
14:00-14:30	Lower GI (Rectal and Anal) - Anatomy and Nodal drainage	V. Plodeck
14:30-15:15	Rectal cancer - Primary GTV, CTV & OARs	N. Gambacorta
15:15-16:00	Rectal Case & Q/A session; incl Discussion	N. Gambacorta, V. Plodeck, M. Kunze-Busch
16:00-16:15	All you ever wanted to know, but were always afraid to ask	Faculty
16:15-16:30	Wrap-up and farewell	Faculty