

SCIENTIFIC PROGRAMME

Course Director:

Marcel Verheij

Faculty:

William Allum

Markus Büchler

Carlos Carvalho

Francesco Cellini

Andre Dekker

Alessio Morganti

Alexander Quaas

Angela Riddell

Marije Slingerland

Dirk Verellen

DAY 1 – Saturday 8 March

Time	Lecture	Speaker
13.00 – 13.30	Welcome & introduction faculty and participants	M. Verheij, Faculty
13.30 – 14.10	Keynote lecture: Basic Radiological features of upper GI cancer	A. Riddell
OSEOPHAGEAL CANCER		
14.10 – 14.15	Short introduction, epidemiology	
14.15 – 14.35	Staging by imaging	A. Riddell
14.35 – 14.55	Pathology and molecular insights	A. Quaas
14.55 – 15.25	Coffee break	
15.25 – 15.40	<u>Cervical oesophagus</u> : Practice-changing trials as basis for clinical guidelines	M. Verheij
15.40 – 15.55	<u>Cervical oesophagus</u> : Radiotherapy aspects (target volume delineation, dose schedules, dose-limiting toxicity and its management, palliation)	F. Cellini, M. Verheij
15.55 – 16.10	<u>Thoracic oesophagus</u> : Practice-changing trials as basis for clinical guidelines	M. Verheij
16.10 – 16.30	<u>Thoracic oesophagus</u> : Radiotherapy aspects (target volume delineation, dose schedules, dose-limiting toxicity and its management, palliation)	F. Cellini, M. Verheij
16.30 – 16.55	Surgical aspects	W. Allum
16.55 – 17.15	Systemic treatment	M. Slingerland
17.15 – 17.35	Interactive: Clinical case based discussion	All
17.35 – 18.15	Keynote lecture: Dose normalization and PTV margins in upper GI radiotherapy	D. Verellen

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DAY 2 – Sunday 9 March

Time	Lecture	Speaker
OGJ CANCER		
9.20 – 9.40	Practice-changing trials as basis for clinical guidelines	M. Verheij
9.40 – 10.00	Radiotherapy aspects (target volume delineation, dose schedules, dose-limiting toxicity and its management, palliation)	F. Cellini, M. Verheij
10.00 – 10.40	Surgical anatomy of oesophageal, OGJ and gastric cancer	W. Allum
10.40 – 11.00	Coffee break	
11.10 – 11.55	Hands on: Discussion of delineation clinical case I	F. Cellini A. Morganti M. Verheij
11.55 – 12.25	Interactive: Choices among competitive plans for upper GI tumours	D. Verellen
12.25 – 14.00	Lunch	
GASTRIC CANCER		
14.00 – 14.05	Short introduction; epidemiology	
14.05 – 14.25	Staging by imaging	A. Riddell
14.25 – 14.45	Pathology and molecular insights	A. Quaas
14.45 – 15.05	Practice-changing trials as basis for clinical guidelines	M. Verheij
15.05 – 15.35	Coffee break	
15.35 – 15.55	Radiotherapy aspects (target volume delineation, dose schedules, dose-limiting toxicity and its management, palliation)	F. Cellini, M. Verheij
15.55 – 16.15	Surgical aspects	W. Allum
16.15 – 16.35	Systemic treatment	M. Slingerland
16.35 – 16.55	Clinical case based interactive discussion	All

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DAY 3 – Monday 10 March

Time	Lecture	Speaker
9.30 – 10.10	Keynote lecture: New insights of immunotherapy in upper GI cancer	M. Slingerland
PANCREATIC CANCER		
10.10 – 10.15	Short introduction; epidemiology	
10.15 – 10.35	Staging by imaging	A. Riddell
10.35 – 10.55	Pathology and molecular insights	A. Quaas
10.55 – 11.15	Practice-changing trials as basis for clinical guidelines	A. Morganti
11.15 – 11.45	Coffee break	
11.45 – 12.05	Radiotherapy aspects (target volume delineation, dose schedules, dose-limiting toxicity and its management, palliation)	A. Morganti
12.05 – 12.25	Surgical aspects	M. Büchler
12.25 – 12.45	Systemic treatment	C. Carvalho
12.45 – 14.15	Lunch	
14.15 – 14.35	Clinical case based interactive discussion	All
14.35 – 15.20	Hands on: Discussion of delineation clinical case II	F. Cellini A. Morganti M. Verheij
15.20 – 15.50	Coffee break	
15.50 – 16.35	Keynote lecture: The issue of reirradiation for upper GI tumors	D. Verellen

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DAY 4 - Tuesday 11 March

Time	Lecture	Speaker
9.30 - 9.50	Ongoing trials in oesophageal cancer	F. Cellini
9.50 - 10.10	Ongoing trials in OGJ and gastric cancer	M. Verheij
10.10 - 10.30	Ongoing trials in pancreatic cancer	A. Morganti
10.30 - 11.00	<i>Coffee break</i>	
11.00 - 11.40	Guest keynote lecture: Artificial Intelligence in radiation oncology	A. Dekker
11.40 - 12.00	Innovative technologies in upper GI cancer (protons, MRgRT)	TBD
12.00 - 12.20	Image-guided adaptive treatments	D. Verellen
12.20 - 12.30	Take-home messages	M. Verheij