

## SCIENTIFIC PROGRAMME

**Course Director**  
 Philip Poortmans (BE)

**Faculty**  
 Senem Alanyali (TR)  
 Maja Maraldo (DK)  
 Icro Meattini (IT)  
 Orit Kaidar-Person (IL)

**Surgeon faculty**  
 Nicola Rocco (IT)  
 Umit Ugurlu (TR)

**Local organisers**  
 Nuran Bese (TR)  
 Evrim Tezcanli(TR)  
 Serap Yucel (TR)

Time	Lecture	Speaker(s)
<b>Part 1</b>	<b>Actual topics in radiation oncology for breast cancer</b>	
08:30 – 08:35	Introduction to this course	Philip Poortmans
08:35 – 08:55	Modern treatment techniques: what is really needed?	Senem Alanyali
08:55 – 09:15	How to set up a RO department	Icro Meattini
09:15 – 09:35	Quality management in RO – the Danish example	Maja Maraldo
09:35 – 09:55	Are there still indications for 2Gy/day fractionation schedules?	Nuran Bese
09:55 – 10:15	How to prevent morbidity while preserving oncological safety	Evrin Tezcanli
10:15 – 10:30	Clinical case discussion of a contemporary patient	All
10:30 – 11:00	<i>Coffee/Tea break</i>	
<b>Part 2</b>	<b>Contouring: breast, chest wall and boost</b>	
11:00 – 11:20	The breast	Senem Alanyali
11:20 – 11:40	The chest wall	Philip Poortmans
11:40 – 12:00	The chest wall after reconstruction	Orit Kaidar-Person
12:00 – 12:20	The boost	Nuran Bese
12:20 – 12:40	The boost after oncoplastic surgery	Orit Kaidar-Person
12:40 – 13:00	The surgeon's perspective	Umit Ugurlu
13:00 – 14:00	<i>Lunch break</i>	
<b>Part 3</b>	<b>Contouring: lymph node regions</b>	
14:00 – 14:30	Axilla levels 1-4 and internal mammary	Evrin Tezcanli
14:30 – 15:00	Dose objectives for target volumes and constraints for organs at risk	Maja Maraldo
15:00 – 15:30	The surgeon's perspective	Nicola Rocco
15:30 – 16:00	Concluding discussion based on clinical cases including contourings and treatment plans	All
16:00 – 16:30	<i>Coffee/Tea break</i>	