

ESTRO

ESTRO course on Evidence Based Radiation Oncology –
how to evaluate the scientific evidence and apply it to
daily practice

Day 1 Time	Lecture topic	Lecturer
8.30-8.45	Welcome	Barbara Jereczek-Fossa
08.45-09.30	Evidence based Radiation Oncology	Barbara Jereczek-Fossa
09.30-10.30	Statistics for the Radiation Oncologist part 1	Bernard Dubray
10.30-11.00	Coffee	
11.00-12.00	Meet the Teachers	All
12.00-13.00	CNS tumours	Matt Williams
13.00-14.00	Lunch	
14.00-16.00	CNS tumours	Matt Williams
16.00-16.30	Tea	
16.30-17.30	Imaging in treatment planning and delivery	Johannes Kaanders

Day 2 Time	Lecture topic	Lecturer
08.30-10.30	Lower GI cancer	Li Tee Tan
10.30-11.00	Coffee	
11.00-13.00	Gynaecological cancer	Li Tee Tan
13.00-14.00	Lunch	
14.00-15.00	Gynaecological cancer	Li Tee Tan
15.00-16.00	Statistics for the Radiation Oncologist part 2	Bernard Dubray
16.00-16.30	Tea	
16.30-17.30	Systematic approach to the scientific literature	Bernard Dubray

Day 3 Time	Lecture topic	Lecturer
08.30-10.30	Palliative radiotherapy	Matt Williams
10.30-11.00	Coffee	
11.00-13.00	Prostate cancer	Berardino De Bari
13.00-14.00	Lunch	
14.00-16.00	Prostate cancer	Berardino De Bari
16.00-16.30	Tea	
16.30-17.30	How to write a scientific paper	Barbara Jereczek-Fossa

Day 4 Time	Lecture topic	Lecturer
08.30-10.30	Upper GI cancer	Gian Carlo Mattiucci
10.30-11.00	<i>Coffee</i>	
11.00-12.00	Upper GI cancer	Gian Carlo Mattiucci
12.00-13.00	Lung cancer	Bernard Dubray
13.00-14.00	<i>Lunch</i>	
14.00-16.00	Lung cancer	Bernard Dubray
16.00-16.30	<i>Tea</i>	
16.30-17.30	Breast	Youlia Kirova

Day 5 Time	Lecture topic	Lecturer
08.30-10.30	Breast	Youlia Kirova
10.30-11.00	<i>Coffee</i>	
11.00-13.00	Head & neck cancer	Johannes Kaanders
13.00-14.00	<i>Lunch</i>	
14.00-15.00	Head & neck cancer	Johannes Kaanders
15.00-15.30	Meet the Teachers	All
15.30-16.00	Closing remarks	Barbara Jereczek-Fossa