

ESMO-ESO Course on Medical Oncology for Medical Students Educational Programme 16-21 July 2015, Valencia, Spain

Co-chairs: Andrés Cervantes, Nicholas Pavlidis and Susana Banerjee

Thursday, 16 July 2015

Participants' arrival

Friday, 17 July 2015

09:00-09:30 30'	Course Opening		
30'	Welcome and opening - Course Introduction	André Cervantes, ES Nicholas Pavlidis, GR Susana Banerjee, UK	

09:30-10:30	Session 1 Principle of Cancer Therapy		
60'			
	A practical approach to cancer diagnosis, staging, prognosis		
30'	and therapy	André Cervantes, ES	
30'	Principles of Medical Therapy for Cancer: Chemotherapy	Nicholas Pavlidis, GR	

10:30-13:00	Session 2 Ovarian Cancer	
120'		
30'	Ovarian Cancer: Diagnosis, staging and therapy	Susana Banerjee, UK
11:00-11:30	Coffee break	
90'	Clinical cases discussion: Ovarian Cancer (4 cases)	Susana Banerjee, UK

13:00-14:30

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14:30-16:00	Session 3 Renal Cancer	
90'		
30'	Principles of Medical therapy for cancer: Targeted therapies	David Olmos, ES
30'	Renal Cancer: Diagnosis, staging and therapy	David Olmos, ES
30'	Clinical Cases discussion: Renal cancer (2 cases)	David Olmos, ES

16:00-16:30	Coffee break
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16:30-16:40	EMSA Lecture (title TBA)	Jorune Suipyte, BE
		Susana Banerjee, UK David Olmos, ES
16:40-17:30	Round table discussion: How to plan a successful professional career in Oncology?	Andrés Cervantes, ES Nicholas Pavlidis, GR

	Visit tour of Historical Building of University of Valencia &
19:00	Opening Ceremony

Saturday, 18 July 2015

09:00-10:30	Session 4 Prostate Cancer		
90'			
30'	Prostate Cancer: diagnosis, staging and therapy	David Olmos, ES	
60'	Clinical cases discussion: Prostate Cancer (3 cases)	David Olmos, ES	

10:30-11:00 Coffee break

11:00-15:30 180'	Session 5 Breast Cancer	
100		
30'	Breast Cancer: Diagnosis, staging and local-regional therapy	Fatima Cardoso, PT
30'	Breast Cancer: Systemic therapy for early breast cancer	Fatima Cardoso, PT
45'	Clinical cases discussion: Early breast cancer	Fatima Cardoso, PT
12:45-14:15	Lunch break	
30'	Breast Cancer: Management of advanced breast cancer	Fatima Cardoso, PT
45'	Clinical cases discussion: Advanced breast cancer	Fatima Cardoso, PT

15:30-18:00	Session 6 Melanoma		
120'			
30'	Principles of Medical Therapy for Cancer: Immunotherapy	Olivier Michielin, CH	
16:00-16:30	Coffee break		
30'	Melanoma: Diagnosis, staging and therapy	Olivier Michielin, CH	
60'	Clinical Case discussion (3 cases)	Olivier Michielin, CH	

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Sunday 19th July 2015

09:00-11:30	Session 7 Lung Cancer	
150'		
30'	The new complexities of Cancer Research: Bioinformatics	Olivier Michielin, CH
30'	Lung cancer: Diagnosis, staging and therapy	Rafal Dziadziuszko, PL
90'	Clinical Case discussion: Lung cancer (4 cases)	Rafal Dziadziuszko, PL

11:30-12:00	Coffee break

	Round table discussion: Undergraduate Oncology Education: The European Experience	Nicholas Pavlidis, GR Andrés Cervantes, ES
12:00-13:00		Susana Banerjee, UK

13:00	Social Activity - Get together students and professors
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Monday, 20 July 2015

09:00-10:30	Session 8 Colorectal Cancer		
90'			
30'	The use of Biomarkers in Oncology	Erika Martinelli, IT	
30'	Rectal Cancer: Diagnosis, staging and therapy	Andrés Cervantes, ES	
30'	Clinical Case discussion: Rectal cancer (2 cases)	Andrés Cervantes, ES	

10:30-11:00 Coffee break

11:00-13:00	Session 9 Colorectal Cancer		
120'			
30'	Colon Cancer: Diagnosis, staging and therapy	Erika Martinelli, IT	
90'	Clinical Case discussion: Colon Cancer	Erika Martinelli, IT	

13:00-14:30 Lunch break

14:30-16:00	Session 10 GIST & Gastric Cancer		
90'			
30'	GIST: Diagnosis, staging and therapy	TBA	
30'	Gastric Cancer: Diagnosis, staging and therapy	Erika Martinelli, IT	
30'	Clinical Case discussion: Gastric cancer (4 cases)	Erika Martinelli, IT	

16:00-16:30	Coffee break
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	Round table discussion: The role of ESMO as an example of	
16:30-17:15	Medical Professional Society	Rolf. A Stahel, CH
16:30-17:15	Medical Professional Society	Rolf. A Stahel, CH

Tuesday, 21 July 2015

17:15-18:00

Test your knowledge exam

09:00-10:30 90'	Session 11 Successful models of medical therapies in Oncology		
	Chronic Myeloid Leukemia as a successful example of targeted	JC. Hernandez	
30'	treatments in Oncology	Boluda, ES	
	Testicular Cancer as a successful example of Chemotherapy in		
30'	Oncology	TBA	
30'	Clinical Case discussion: Testicular Cancer (2 cases)	TBA	

10:30-11:00

11:00-11:30	Closing Ceremony at the Aula Magna and best student's award
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Participants' departure

LEARNING OBJECTIVES

- To understand the basic principles of Medical Oncology
- To understand how the main tumor types are approached in the clinic from the diagnosis to therapy
- To get closed to the practice of Oncology in a multidisciplinary setting
- To capture the importance of a molecular definition of tumors in the context of a modern precision Medicine

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