Zahraniční možnosti vzdělávání (nejen) pro mladé onkology

Simona Bořilová

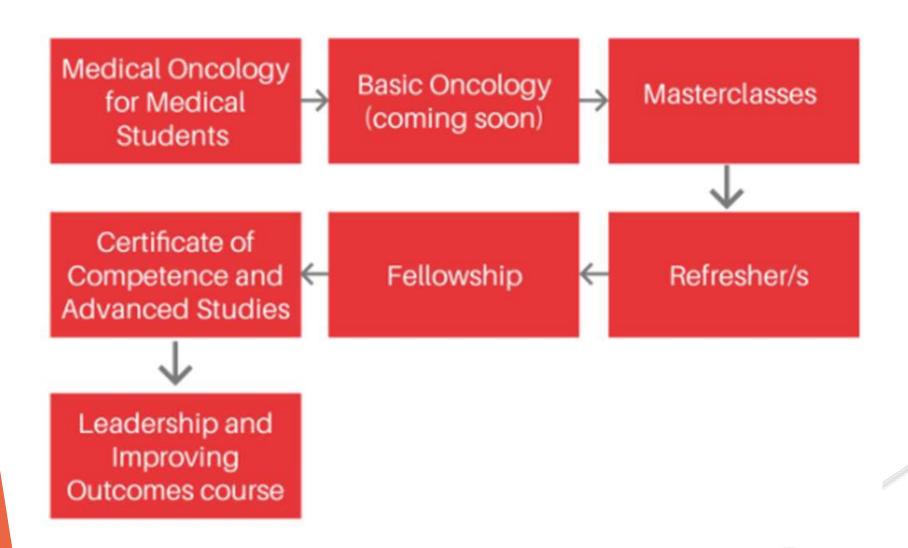
Setkání Klubu mladých onkologů 2021







ESO activities



Basic Oncology

- ▶ 80-100 selected oncologists (MedOnc, RadOnc, SurgOnc) in training
 - > Candidates should be either in last year of basic residency i.e. internal medicine, general surgery etc or first year of oncology residency.
- The course aims
 - to provide orientation to the guiding principles of multidisciplinary oncological management and life as a modern oncologist
 - > to bridge the gap in education between courses for students and ESO's Masterclasses





18 ESCO credits

Day 1: Thursday		Day 3: Saturday			
13:00 Registrati			08:30	Multidisciplinary care and tumor boards	
13:45 Welcon	ne address and general introduction		09:00	Cancer in the elderly	
	1:00 Principles of cancer etiology and epidemiology		09:30	Oncological emergencies	
	1:30 The hallmarks of cancer:Perspectives for cancer medicine			Infections in cancer patients	
	15:00 Principles of cancer genetics			Coffee break	
15:30 Coffee break			11:00	1:00 Paraneoplastic syndromes	
16:00 Principles of staging systems			11:30	1:30 Survivorship issues in cancer patients	
				11:30 Survivorship issues in cancer patients	
16:30 Basic principles of radiology in cancer assesment				2:00 Principles of supportive care in cancer patients	
17:00 Basic cancer pathology				2:30 Principles of palliative care in cancer patients	
Day 2: Friday				Lunch	
	The validity of serum tumor markers in oncology			Principles of communication with the cancer patient	
	0 Biomarkers in oncology: Towards precision medicine			Introduction to clinical trials	
- Contraction -	0 Principles of patient assessment			Critical appraisal of papers	
	0 Principles of surgical oncology			Coffee break	
	O Coffee break			Clinical case presentation and discussion (4 cases prepared by	
	Principles of radiotherapy: Basic physics and radiobiology Principles of radiotherapy: Techniques, side effects and planning	1	16:00		
11:3		-		the Tutors with questions/20' each)	
12:00	Principles of systemic therapy (chemotherapy/hormonal therapy)			Case with infection	
				Case with paraneoplastic syndrome	
12:3	0 Practicalities of chemotherapy prescribing	-		An emergency case	
	O Lunch			A palliative care case	
	0 Management of systemic therapy toxicity		20:00 Dinner		
	O Principles of targeted therapies and immunotherapy		Day 4: Sunday		
15:0	Management of targeted and immunotherapy toxicity	08:30	Men	ntorship in oncology	
15:3	O Coffee break		•—	eer planning and opportunities	
16:00	O Clinical case presentation and discussion [4 Cases prepared by			Round table discussion	
	the Tutors with questions/20' each)		10:30 Coffee break		
	Pathology				
	Immunotherapy or toxicity-related case		Self assessment test		
	Radiotherapy or toxicity-related case	12:00	Why to become an Oncologist?		
	Chemotherapy or toxicity-related case	12:30	Clos	Closing remarks and awards	
20:00 Dinner		13:00	O Departures		
			_		

Masterclasses

- The masterclass is
 - Clinically-oriented
 - Multidisciplinary
- Opportunity for selected participants to present a clinical case and comment it with top experts on tumour board basis
- An international faculty of top experts delivering lectures focusing on lung, genitourinary, breast, head-and-neck, gastrointestinal and gynaecological cancers.
- Target
 - > selected medical, clinical and radiation oncologists during oncology residency
- Types
 - ESO ESMO Masterclass in Clinical Oncology
 - ESO-ESMO Eastern Europe and Balkan Region Masterclass in Medical Oncology
 - ESGO-ENYGO-ESO Masterclass in Gynaecological Oncology



30 ESCO credits

Refresher Courses

- 2 days course
- Provide an update on the state-of-the-art therapeutic options in the field of a specific type of cancer
- Types
 - > Refresher Course on Gastro-intestinal Cancer
 - > Refresher course on Breast cancer
 - □ 23-25 September 2021, Bratislava, Slovakia
 - Refresher course on Lung cancer
 - □ APPLICATION DEADLINE: 21st January 2022
 - □ 22-24 April 2022, Vodice, Croatia



Clinical Training Centres Fellowship Programme (CTC)

- ► The CTC programme offers fellowship placements in many different oncology departments at a centre of excellence in Europe
- Applicants can choose from
 - Visiting residency status
 - Visiting observership status
- Duration
 - > 3 6 month placement
- Grant
 - > ESO refunds travel costs and a grant of: EUR 2.000 per month



120 or 240 ESCO credits

CTC Programme

15 centres offering placements to: Medical/Clinical Oncologists, Surgical Oncologists, Radiation Oncologists, Hematologists, Radiotherapists, Pathologists, Gynecological Oncologists

7 centres offering placements to: Pediatric Oncologists and Haematologists

The Christie, NHS Foundation Trust Manchester, United Kingdom

The Royal Marsden, NHS Foundation Trust London, United Kingdom

St. Vincent's University Hospital Dublin, Ireland

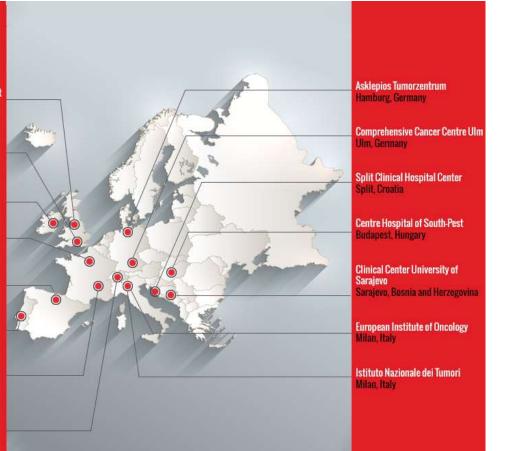
Institut Gustave Roussy Villejuit, France

Clínica Universidad de Navarra Pamplona/Madrid, Spain

Champalimaud Clinical Centre Lisbon, Portugal

Centre Leon Berard Lyon, France

Oncology Institute of Southern Switzerland Bellinzona, Switzerland





Comprehensive Cancer Centre Ulm

Princess Maxima Center Utrecht, The Netherlands

Istituto Nazionale dei Tumori Milan, Italy

Fondazione Monza Brianza Bambino Mamma (FMBBM) Monza, Italy

CTC Programme

Criteria

- specialised within the last five years or will complete specialisation by the start of the fellowship period;
- Doctors from the following areas: Europe, Mediterranean countries, Eurasia and Latin America
- Doctors who have taken part in at least 1 ESO event (conference, course, masterclass, etc) or at least 5 e-ESO sessions (www.e-eso.net)
- Applications for 2022 now open Deadline to apply = 4 October 2021





Certificates of Competence /Advanced Studies

- Advancing knowledge and science in the management of Lymphoma, Breast, Lung and GI cancer
- Types
 - Certificate of Competence in Lymphoma
 - □ next in 2023
 - Certificate of Competence in Breast Cancer
 - next in 2023
 - Certificate of Advanced Studies in Lung Cancer
 - next in 2023
 - Certificate of Advanced Studies in Gastrointestinal cancer
 - open now deadline 14 DECEMBER 2021
- 2 years programme, 25 participants
- 6 online modules + 3 attendance seminars







Leadership and Improving cancer outcomes course

Coming

- Target
 - Mid- career oncology professionals who have finished training and have a stable position
- Format
 - 5 online pre-event session
 - > 3 day face-to-face event (7-9 July 2022, Warsaw, Poland)
- Programme
 - Leadership Skills
 - Presentation and Influencing Skills
 - Interactions with Industry
 - Organisational Structures and Functions
 - Planning, Performing and Delivering Research
 - Advocacy Training
 - Lifelong Learning and Long Term Strategic Approaches
 - Measuring the Quality of Care and Demonstrating Improvements



Open to ESCO Graduates



E-ESO - Your FREE online education just a click away

e-Sessions

- 45-minute online sessions on different topics related to oncology
- CME accredited
- Live webcasts (you can interact with speakers)



10 e-Sessions = 1 ESCO credit

Pathways

- A series of e-sessions (minimum 6 per Pathway) organized by topic
- Give an overview on different topics related to oncology



1 Pathway = 2 ESCO credits



E-ESO - Your FREE online education just a click away

Online courses

- Free registration
- Mixture of live or recorded sessions
- Many available courses
- Next online courses:
 - Breast cancer in the Elderly (Oct 2021)
 - ESO-ESP Digital Pathology Seminar (Dec 2021)

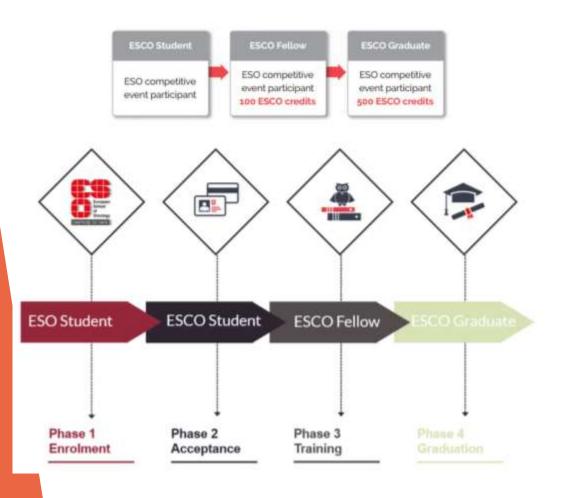
Podcasts

- 15 minutes lectures on different topics related to oncology
- Available on
 - Spotify Spotify
 - Google Podcasts
 - and on the main podcast platforms



ESCO - College of the European School of Oncology

ESCO pathway



How to earn credits

- ESO activities
 - masterclasseses
 - refresher courses
 - CTC
 - Certificates of Competence
- e-ESO
 - online courses, pathways
- ESMO exam
- Publishing abstracts, acticles studies ...

ESCO - benefits

- > ESCO covers the tuition fees for one Fellow or Graduate in each Certificate cohort
- ESCO Members will be given priority selection for fellowship placements
- ESCO Graduates can request a Further Education Grant
- ESCO members & Faculty will be able to access all Elsevier journals available in the Health and Life Science section
- Career advice via Mentorship programme (Graduates and Fellow)
 - Mentors and Mentees are paired together for a year
 - > ESCO mentors: Fatima Cardoso, Paolo Casali, Andrés Cervantes, Nadia Harbeck ...
 - ➤ The deadline to apply for a Mentorships in 2022 is 31 October 2021



More information

- https://www.eso.net/
- https://www.esco.org/
- ► <u>simona.borilova@mou.cz</u>
- ► https://www.facebook.com/groups/mladionkologove