

Online ENCR-JRC course

Training on Population-based Cancer Registration

25 – 28 May 2021

Faculty : Cluj Cancer Registry (Romania); ENCR Steering Committee, EC Joint Research Centre

Session	Time	Title	Faculty
25 May	09.00 -13.00		
Session 1	09.00-09.15	Welcome address	Patriciu Achimaş-Cadariu, Chair of Parliament Commission for Cancer Control (Romania)
		Introduction to the course	Luciana Neamtiu
	09.15-10.00	Cancer registration – basic concept and use of cancer registries data	Daniela Coza
		Role of cancer registries in the assessment of the screening programmes	Luciana Neamtiu
Break	10.00-10.15		
Session 2	10.15 – 11.45	Coding stage – main principles and specifics for childhood cancer – Toronto guidelines Tools for staging	Elizabeth Van Eycken
		Romanian tool for cancer registries with support the childhood staging	Daniela Coza
Break	11.45-12.00		
Session 3	12.00-13.00	Coding brain tumours: topography, morphology, grade, examples from DQC and exercises (including childhood examples)	Otto Visser
26 May	09.00-13.00		
Session 4	09.00-10.15	Coding sarcomas: topography, morphology, grade, stage, examples from DQC and exercises (including childhood examples)	Otto Visser Elizabeth Van Eycken
Break	10.15-10.30		
Session 5	10.30-11.45	Coding haematological malignancies:	Otto Visser

		topography, morphology, grade, stage, examples from DQC and exercises (including childhood examples)	Elizabeth Van Eycken
Break	11.45-12.00		
Session 6	12.00-13.00	Coding hepatobiliary and pancreatic cancer: topography, morphology, grade, stage, examples from DQC and exercises (including childhood examples)	Otto Visser Elizabeth Van Eycken
27 May	09.00-13.00		
Session 7	09.00-10.15	Coding neuro-endocrine tumours: topography, morphology, grade, stage, examples from DQC and exercise (including childhood examples)	Otto Visser Elizabeth Van Eycken
Break	10.15-10.30		
Session 8	10.30-11.45	Coding breast cancer: topography, morphology, grade, stage, examples from DQC and exercises	Otto Visser Elizabeth Van Eycken
Break	11.45-12.00		
Session 9	12.00-13.00	Coding colorectal cancer: topography, morphology, grade, stage, examples from DQC and exercises	Otto Visser Elizabeth Van Eycken
28 May	09.00-13.00		
Session 10	09.00-10.15	Quality of data with emphasis on completeness and internal consistency using the JRC-ENCR QCS	Carmen Martos Francesco Giusti
Break	10.15-10.30		
Session 11	10.30-11.45	Harmonising the European cancer-registry data: lessons learnt from 2015 call	Carmen Martos Francesco Giusti
Break	11.45-12.00		
Session 12	12.00-13.00	Workshop on data protection for cancer registration, cancer screening and medical research	Moderator: Daniela Coza