



Monday - October 9th 2023

13:30 - 13:45 (GMT +0200)	Introduction to the online course and technical tools	
13:45 - 14:30 (GMT +0200)	Normal ageing vs dementia. Dementia disorders and neuroimaging biomarkers	Elna-Marie Larsson
14:30 - 14:45 (GMT +0200)	Break	
14:45 - 15:15 (GMT +0200)	Imaging of neurodegenerative dementia. Grading scales for CT and MRI reporting	Elna-Marie Larsson
15:15 - 17:45 (GMT +0200)	Individual case reading and scoring followed by discussion	Elna-Marie Larsson
17:45 - 18:00 (GMT +0200)	Q&A time	

Tuesday - October 10th 2023

13:30 - 14:00 (GMT +0200)	Imaging of vascular dementia	Elna-Marie Larsson
14:00 - 14:45 (GMT +0200)	Individual case reading and scoring followed by discussion	Elna-Marie Larsson
14:45 - 15:00 (GMT +0200)	Break	
15:00 - 15:45 (GMT +0200)	Normal pressure hydrocephalus (NPH)	Elna-Marie Larsson
15:45 - 17:45 (GMT +0200)	Individual case reading and scoring followed by discussion	Elna-Marie Larsson
17:45 - 18:00 (GMT +0200)	Q&A time	

Wednesday - October 11th 2023

13:30 - 14:15 (GMT +0200)	Parkinson's disease and atypical parkinsonian syndromes - the role of neuroimaging	Elna-Marie Larsson
14:15 - 15:00 (GMT +0200)	Individual case reading followed by case discussion	Elna-Marie Larsson
15:00 - 15:15 (GMT +0200)	Break	
15:15 - 15:45 (GMT +0200)	The role of the radiologist in dementia workup and the clinically relevant report	Elna-Marie Larsson
15:45 - 17:45 (GMT +0200)	Individual structured reporting with relevant conclusion. Discussion	Elna-Marie Larsson
17:45 - 18:00 (GMT +0200)	Summary and closing remarks	