

EPNS Training Course: Ferrara, Italy, 21-22 February 2025
NEUROIMAGING – Preliminary programme
Moderators: Professor Kevin Rostasy and Professor Dana Craiu

Day 1: 21 February 2025 times in Central European Time (CET)			
08:30-09:00	30'	Registration	
09:00-09:30	30'	Welcome introduction and pre-course questions	DC, KR, AR,
09:30-10:00	30'	Introductory lecture – the neurologist perspective	Dana Craiu
10:00-11:00	60'	MRI – Sequences and anatomic landmarks, including Quiz	Andrea Rossi
11:00-11:30	30'	Break	
11:30-12:00	30'	Normal brain development from fetal to adult, myelination	Andrea Rossi
12:00-12:30	30'	Malformations – cerebral	Andrea Rossi
12:30-13:00	30'	Malformations – posterior fosa	Andrea Rossi
13:00-14:00	60'	lunch	
14:00-15:00	60'	Case discussions by participants	3 break-up rooms DC, AR KR, CH MW, AS
15:00-15:45	45'	Imaging metabolic disorders	Michel Willemsen
15:45-16:15	30'	Break	
16:15-17:15	60'	Inflammatory – Demyelinating disorders	Kevin Rostasy, Chen Hoffmann
18:00-20:00		Social event	

Day 2: 22 February 2025 times in Central European Time (CET)			
09:00-09:40	40'	Leukodystrophies	TBC
09:40-10:20	40'	Tumors of the brain	Andrea Rossi
10:20-11:00	40'	Neurocutaneous disorders	Dana Craiu, Chen Hoffmann
11:00-11:30	30'	Break	
11:30-12:30	60'	Case discussions by participants	3 break-up rooms DC, AR KR, CH MW, AS
12:30-13:00	30'	Hydrocephalus Quiz	Dana Craiu, Kevin Rostasy
13:00-14:00	60'	Lunch	
14:00-14:40	40'	Vascular disorders	Kevin Rostasy, Chen Hoffmann
14:40-15:40	60'	Imaging in Epilepsy	Andrea Rossi, Dana Craiu
15:40-16:00	30'	Break	
16:00-16:40	40'	Encephalitis – pathogen or autoantibodies driven	Kevin Rostasy, Chen Hoffmann
16:40-16:50	10'	General discussion & key takeaways	DC, KR, MW, AR, CH
16:50-17:00	10'	Best Presentation Awards, thank you & goodbye	DC, KR