

<b>AD-LEARN Mini-course for Residents: How to Start Reading Brain Scans in Neurocognitive Disorders?</b>	<b>duration</b>
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<b>Facilitators:</b> Igor Yakushev (IY) Stelvio Sestini (SS)
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Day 1

Monday, May 19, 2025		
Session I		min
9:30 - 09:40	Introduction	10
09:40 - 10:20	Scintigraphy/SPECT of the brain: indications	30
10:20 - 11:00	FDG and amyloid PET of the brain: indications	30
11:00 - 11:15	Coffee Break	15
Session II		
11:15 - 11:45	Scintigraphy/SPECT of the brain: procedures	30
11:45 - 12:15	FDG and amyloid PET of the brain: procedures	30
12:15 - 13:00	Lunch Break	45
Session III		
13:00 - 13:45	Scintigraphy/SPECT of the brain: typical pathological findings	45
13:45 - 14:30	FDG and amyloid PET of the brain: typical pathological findings	45
14:30 - 14:40	Coffee Break	10
Session IV		
14:40 - 16:00	Scintigraphy/SPECT of the brain: HANDS ON CASES 1	80
16:00 - 17:20	FDG and amyloid PET of the brain: HANDS ON CASES 1	80
17:10 - 17:30	Q&A - Wrap Up	10

Day 2

Tuesday, May 20, 2025		
Session I		min
9:00 - 09:10	Q&A	10
09:10 - 09:50	FDG and amyloid PET of the brain: HANDS ON CASES 2	40
09:50 - 10:30	FDG and amyloid PET of the brain: HANDS ON CASES 3	40
10:30 - 10:40	Coffee Break	10
Session II		
10:40 - 11:20	Scintigraphy/SPECT of the brain: HANDS ON CASES 2	40
11:20 - 12:00	Scintigraphy/SPECT of the brain: HANDS ON CASES 3	40
End of Day 2		