

1st WEEK: OVERVIEW OF NEUROLOGICAL SYSTEMS, METHODS

BLOCK I: 5. 10. – 9. 10. 2026

GROUPS: 11A, 11B, 12A, 12B					
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00	About Neurology Pirtošek	VP 11A–VAJA1 11B–VAJA2 12A–SEM 12B–KIKN	VP 11A–VAJA1 11B–VAJA2 12A–SEM 12B–KIKN	VP 11A–VAJA1 11B–VAJA2 12A–SEM 12B–KIKN	VS Kramberger LP
9:00	Motor system Trošt				
10:00	Sensory system and pain Koritnik				
11:00	Autonomic system Bajrović				
12:00	Cognitive system Pirtošek LP	Laboratory methods Rot LP	Electrophysiological methods Koritnik LP	Structure imaging methods Šurlan Popovič LP	The brain vasculature Pretnar LP
13:00			Brain rhythms & sleep; Koritnik/Dolenc Grošelj LP	Functional imaging methods Trošt LP	P _{NKRG} ; Porčnik/Prestor LP
14:00		Demyelinating diseases Rot/Brecl SP		P _{NKRG} ; Prestor LP	
15:00					
16:00					
17:00					
18:00					

GROUPS: 13A, 13B, 14A, 14B					
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00	About Neurology Pirtošek		Neurological disorders – challenges for public health care systems Pirtošek/Kragelj LP		VS Kramberger LP
9:00	Motor system Trošt				
10:00	Sensory system and pain Koritnik	VKP Patient history (Anamnesis), Rot LP	VKP Cognitive disorders Kramberger LP	VKP Extrapyr. disorders Kramberger LP	
11:00	Autonomic system Bajrović				
12:00	Cognitive system Pirtošek LP	Laboratory methods Rot LP	Electrophysiological methods Koritnik LP	Structure imaging methods Šurlan Popovič LP	The brain vasculature Pretnar LP
13:00			Brain rhythms & sleep; Koritnik/Dolenc Grošelj LP	Functional imaging methods Trošt LP	P _{NKRG} ; Porčnik/Prestor LP
14:00		Demyelinating diseases Rot/Brecl SP		P _{NKRG} ; Prestor LP	
15:00					
17:00					

2nd WEEK: SYNDROMES, DISEASE GROUPS AND CLINICAL STATES

BLOCK I: 12. 10. – 16. 10. 2026

GROUPS: 11A, 11B, 12A, 12B					
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00	GREAT MONDAY SEMINAR Cerebro-vascular diseases Pretnar LP		Neurological disorders – challenges for public health care systems Pirtošek/Kragelj LP		VH Pirtošek/Brecl LP
9:00					
10:00		VKP Patient history (Anamnesis) Rot LP	VKP Cognitive disorders Berlot LP	VKP Extrapyr. disorders Berlot LP	CLINICAL EXAMINATION COLLOQUIUM all groups LP
11:00					
12:00		Headache Frol/Zupan LP	Dis. of consciousness Pirtošek/Granda LP	Vertigo Bajrović LP	
13:00	P _{NKRG} ; Jeglič/Velnar LP	P _{NKRG} ; Jeglič/Žele/Gradišek LP	Transient neurological disorders Pirtošek/Granda LP	Myopathies Koritnik/Leonardis LP	
14:00			P _{NKRG} ; Porčnik/Prestor LP	P _{NKRG} ; Spazzapan/Velnar LP	
15:00					
16:00					

GROUPS: 13A, 13B, 14A, 14B					
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00	GREAT MONDAY SEMINAR Cerebro-vascular diseases Pretnar LP	VP 13A–VAJA1 13B–VAJA2 14A–SEM 14B–KIKN	VP 13A–VAJA1 13B–VAJA2 14A–SEM 14B–KIKN	VP 13A–VAJA1 13B–VAJA2 14A–SEM 14B–KIKN	VH Pirtošek/Brecl LP
9:00					
10:00					CLINICAL EXAMINATION COLLOQUIUM all groups LP
11:00					
12:00		Headache Frol/Zupan LP	Dis. of consciousness Pirtošek/Granda LP	Vertigo Bajrović LP	
13:00	P _{NKRG} ; Jeglič/Velnar LP	P _{NKRG} ; Jeglič/Žele/Gradišek LP	Transient neurological disorders Pirtošek/Granda LP	Myopathies Koritnik/Leonardis LP	
14:00			P _{NKRG} ; Porčnik/Prestor LP	P _{NKRG} ; Spazzapan/Velnar LP	
15:00					
16:00					
17:00					

3rd WEEK: NEUROLOGICAL DISEASES 1

BLOCK I: 19. 10. – 23. 10. 2026

GROUPS: 11A, 11B, 12A, 12B					
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00	GMS (Damage to the spinal cord, spinal roots and peripheral nerves) Koritnik	VOA 11A–VAJA1 11B–VAJA2 12A–SEM	VOA 11A–VAJA1 11B–VAJA2 12A–SEM	VOA 11A–VAJA1 11B–VAJA2 12A–SEM	VOA 11A–VAJA1 11B–VAJA2 12A–SEM
9:00	Spec. pathology Jerala				
10:00	Neuroradiological diagnostics Avsenik				
11:00	Clinical, neurophysiological, and US diagnostics Podnar LP				
12:00		Epilepsy Koritnik/Lorber LP	Extrapyramidal diseases Trošt LP	Diseases of the NMJ Koritnik/Podnar LP	
13:00	Neurol. compl. due to dis. of other organ system Kramberger LP	P _{NKRG} ; Benedičić/Felbabić LP		VOA 12B– VAJA2	
14:00		P _{NKRG} ; Žele/Velnar LP			
15:00		VOA 12B– VAJA2	VOA 12B– VAJA2		
16:00					
17:00					
18:00					

GROUPS: 13A, 13B, 14A, 14B					
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00	GMS (Damage to the spinal cord, spinal roots and peripheral nerves) <i>Koritnik</i>	SEMINAR Cerebro-vascular diseases <i>Pretnar LP</i>	SEMINAR Impairments of muscles and nerves <i>Koritnik/Leonardis LP</i>	SEMINAR Epilepsy <i>Koritnik/Granda LP</i>	SEMINAR (Exstrapyr. diseases) Pathophysiology <i>Živin</i>
9:00	Spec. pathology <i>Jerala</i>				Functional neurol. disorder <i>Berlot</i>
10:00	Neuroradiological diagnostics <i>Avsenik</i>			SEMINAR Demyelinating diseases <i>Rot/Ledinek LP</i>	Clinical cases <i>Pirtošek/Georgiev LP</i>
11:00	Clinical, neurophysiological and US diagnostics <i>Podnar LP</i>				
12:00		<i>Epilepsy</i> <i>Koritnik/Lorber LP</i>		<i>Extrapyramidal diseases</i> <i>Trošt LP</i>	<i>Diseases of the NMJ</i> <i>Koritnik/Podnar LP</i>
13:00	<i>Neurol. compl. due to dis. of other organ system</i> <i>Kramberger LP</i>	<i>P_{NKRG}</i> ; <i>Benedičić/Felbabić LP</i>			
14:00			<i>P_{NKRG}</i> ; <i>Žele/Velnar LP</i>		

4th WEEK: NEUROLOGICAL DISEASES 2

BLOCK I: 26. 10. – 30. 10. 2026

GROUPS: 11A, 11B, 12A, 12B					
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00	GREAT MONDAY SEMINAR Brain Tumours Rot LP	SEMINAR Cerebro-vascular diseases Pretnar LP	SEMINAR Impairments of muscles and nerves Koritnik/Leonardis LP	SEMINAR Epilepsy Koritnik/Rutar Gorišek LP	
9:00				SEMINAR Demyelinating diseases Rot/Ledinek LP	SEMINAR (Exstrapyr. diseases) Pathophysiology Živin
10:00					Clinical cases Pirtošek/Georgiev LP
11:00		Motor neuron disease Koritnik LP	Genetic diseases Pirtošek/Peterlin LP	P _{NKRG} ; Matos/Benedičič/Jugovič	Critical care in neurology Pretnar LP
12:00					
13:00		P _{NKRG} ; Žele/Prestor LP	P _{NKRG} ; Bošnjak/Spazzapan/ Felbabič/Velnar LP		
14:00		P _{NKRG} ; Prestor/Velnar LP			

GROUPS: 13A, 13B, 14A, 14B					
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00	GREAT MONDAY SEMINAR Brain Tumours Rot LP	VOA 13A–VAJA1 13B–VAJA2 14A–SEM	VOA 13A–VAJA1 13B–VAJA2 14A–SEM	VOA 13A–VAJA1 13B–VAJA2 14A–SEM	VOA 13A–VAJA1 13B–VAJA2 14A–SEM
9:00					
10:00					
11:00					
12:00		Motor neuron disease Koritnik LP	Genetic diseases Pirtošek/Peterlin LP	P _{NKRG} ; Matos/Benedičič/Jugovič	Critical care in neurology Pretnar LP
13:00		P _{NKRG} ; Žele/Velnar LP	P _{NKRG} ; Bošnjak/Spazzapan/ Felbabič/Velnar LP	VOA 14B– VAJA2	VOA 14B– VAJA2
14:00		P _{NKRG} ; Prestor/Velnar LP	VOA 14B– VAJA2		
15:00		VOA 14B– VAJA2			
16:00					
17:00					
18:00					

5th WEEK: DEMENTIA SEMINAR AND CLINICAL PRACTICUMS

BLOCK I: 2. 11. – 6. 11. 2026

GROUPS: all groups					
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00	GMS (Dementias) Introduction/ <i>Pirtošek</i>	CP	CP	CP	CP
9:00	Pathology <i>Jerala</i>				
10:00	Pathophysiology <i>Živin</i>				
11:00	Neuroradiology <i>Šurlan/Dobrecović</i>				
12:00	Clinical case <i>Kramberger</i> LP				
13:00	SEM Functional neurol. disorder <i>Berlot</i> 11A, 11B, 12A, 12B – LP				
14:00					
15:00					
16:00					

6th WEEK: COURSE EXAM

WRITTEN PART: 9. 11. 2026

ORAL EXAMS: 10. 11. – 13. 11. 2026

EXPLANATION OF ABBREVIATIONS AND COLOR CODES

Red text = non-obligatory joint lectures; **Yellow background** = obligatory seminars; **Green background** = obligatory practices; **Blue text** = name of the lecturer or practices head; **Bold** = locations of lectures, seminars and practices; P_{NKRG} = neurosurgical lectures

Locations of lectures, seminars and practices (in slovene)

LP = wooden lecture hall (*lesena predavalnica*)

SP = middle lecture hall MF, Korytkova 2 (*srednja predavalnica*)

SEM = Seminar lecture hall, basement level Neurology clinic (*seminar*)

VAJA1, VAJA2 = practicum rooms 1 and 2, basement level Neurology clinic (*vajalnici 1 in 2*)

KOBŽ = Department of Neurology, 1st floor Neurology clinic (*Klinični oddelek za bolezni živčevja*)

KOVNINT = Department of Vascular Neurology and Intensive Therapy, 2nd floor Neurology clinic (*Klinični oddelek za vaskularno nevrologijo in intenzivno nevrološko terapijo*)

KIKN = Department of Clinical Neurophysiology, ground floor UKC Ljubljana (*Klinični oddelek za klinično nevrofiziologijo*)

Codes of Practices types

VP = Basic practices (neurological status)

VKP = Practicum clinical examination (anamnesis, cognitive status, video examples)

VS = Joint practices (first Friday)

VH = Gait practices (second Friday)

VOA = Department and ambulatory practices

CP = Clinical practices (5th week)