
	<b>09.2.1</b> <b>NEUROLOGY DEPARTMENT no.1</b> <b>TIMETABLE OF THE COURSE NEUROLOGY</b> <b>FACULTY OF MEDICINE no.2, IVth year,</b> <b>a.y. 2025-2026, fall semester</b>			

«Approved» *V. Lisnic*  
**Vitalie LISNIC, head of the Department**  
**PhD, Professor**  
**25.08.2025, meeting of the Department No.1**

No.	Theme	Date	Time	Place	Lecturer
1.	The subject of clinical neurology. Historical data of Neurology. Neurological examination. Complementary and laboratory investigations used in neurology and neurosurgery. Sensitivity. Signs, symptoms and syndromes affecting sensitivity. Pain – a complex clinical phenomenon, neurological approach.	01.09.2025 14.11.2025	08.00-09.45  10.00-11.15	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof. V. LISNIC</b>
2.	Motility. The pyramidal system (cortico-spinal tract). Central motor neuron syndrome, peripheral motor neuron syndrome. Sphincter disorders of neurologic origin. Motor neuron disease. Electromyography (EMG) examination: principles and clinical utility.	01.09.2025 14.11.2025	11.30 - 13.00	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof. V. LISNIC</b>
3.	Motility. Extrapyramidal system. Hypertonic-hypokinetic syndrome. Parkinson's disease. Hypotonic-hyperkinetic syndrome. Tics. Cerebellum: anatomical and physiological principles of constitution, examination, clinical manifestations of impairment. Friedreich ataxia.	02.09.2025 17.11.2025	12.00 - 13.40	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof. M. GAVRILIUC</b>
4.	The brainstem and the cranial nerves. Notion of alternating syndromes. Bulbar and pseudobulbar syndrome. Vertigo. Facial neuritis/neuropathy. Trigeminal neuralgia.	03.09.2025 18.11.2025	12.00 - 13.40	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof. M. GAVRILIUC</b>
5.	Autonomic nervous system (ANS): anatomophysiological features and examination methods. Syndromes of impairment of ANS in neurological and somatic diseases. Anatomical and physiological features of the hypothalamus and hypothalamic dysfunction syndromes. Anatomical and physiological features of the reticulate formation. Headache: classification, diagnostic criteria of primary headaches.	04.09.2025 19.11.2025	12.00 - 13.40	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof. M. GAVRILIUC</b>  <b>Assoc. Prof. M. SANGHELI</b>
6.	The cerebral cortex. Clinical signs, symptoms and syndromes of impairment. Dementias. Disturbances of the central nervous system in alcoholism. Magnetic resonance investigation: principles, clinical utility.	05.09.2025 20.11.2025	12.00 - 13.40	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof. V. LISNIC</b>

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7.	Neurological examination of a patient with an altered level of consciousness. Coma. Vegetative status, akinetic mutism, locked-in syndrome, psychic areactivity. Brain death. Computer tomography examination: principles, clinical utility.	<b>08.09.2025</b> <b>21.11.2025</b>	<b>12.00 -</b> <b>13.40</b>	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof.</b> <b>M. GAVRILIUC</b>
8.	Cerebro-vascular diseases. Epidemiology data, risk factors, classification. Ischemic stroke. Acute treatment, primary and secondary prophylaxis.	<b>09.09.2025</b> <b>24.11.2025</b>	<b>12.00 -</b> <b>13.40</b>	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof.</b> <b>M. GAVRILIUC</b>  <b>Prof. V. LISNIC</b>
9.	Hemorrhagic stroke. Principles of rehabilitation. Doppler ultrasound examination of cervical and cerebral vessels: principles and clinical utility.	<b>10.09.2025</b> <b>25.11.2025</b>	<b>12.00 -</b> <b>13.40</b>	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof.</b> <b>M. GAVRILIUC</b>
10.	Infectious diseases of the nervous system: general notions, classification. Meningitis and encephalitis. Herpetic encephalitis. Nervous system damage in COVID-19 infection. Lumbar puncture. Examination of cerebrospinal fluid.	<b>11.09.2025</b> <b>26.11.2025</b>	<b>12.00 -</b> <b>13.40</b>	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof.</b> <b>M. GAVRILIUC</b>  <b>Assoc. Prof.</b> <b>E. MANOLE</b>
11	Spinal cord diseases. Myelitis and myelopathy. Poliomyelitis. Neurosyphilis. Damage of the nervous system in HIV/AIDS. Neuroborreliosis. Spinal cord vascular syndromes.	<b>12.09.2025</b> <b>27.11.2025</b>	<b>12.00 -</b> <b>13.40</b>	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof.</b> <b>M. GAVRILIUC</b>  <b>Assoc. Prof.</b> <b>E. MANOLE</b>
12.	Multiple sclerosis. Myasthenia Gravis. Paraneoplastic syndrome. Evoked potential signals, electromyographic nerve conduction study: principles, clinical utility.	<b>15.09.2025</b> <b>28.11.2025</b>	<b>12.00 -</b> <b>13.40</b>	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof. V. LISNIC</b>
13.	Epilepsy. Status epilepticus. Intensive care treatment. Autoimmune encephalitis. Electroencephalography: principles, clinical utility.	<b>16.09.2025</b> <b>01.12.2025</b>	<b>12.00 -</b> <b>13.40</b>	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof. V. LISNIC</b>
14.	Peripheral nervous system disorders. Discogenic radiculopathies. Guillain-Barre syndrome. Polineuropathy. Brachial plexopathy. Disturbances of the peripheral nervous system in alcoholism.	<b>17.09.2025</b> <b>02.12.2025</b>	<b>12.00 -</b> <b>13.40</b>	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof. V. LISNIC</b>
15.	Hereditary diseases in clinical neurology: progressive muscular dystrophies, Charcot-Marie-Tooth hereditary neuropathy, myotonias. Wilson disease.	<b>18.09.2025</b> <b>03.12.2025</b>	<b>12.00 -</b> <b>13.40</b>	V. Ignatenco Children's Municipal Clinical Hospital, <b>149 Grenoble str.</b>	<b>Prof. V. LISNIC</b>

**Chief of Academics,**

**Associate professor**



**Marina SANGHELI**