

Schedule of practical training on the nervous and neurosurgical diseases for the 4th year students of faculty of foreign students for the 7th semester 2026-2027 academic year – September Specialty - General Medicine

Group	Date	Time	Faculty	Teacher	Lecture hall
№ 6413	11.09-21.09	8.00-12.35	neurology	Professor Sidorovich E.K.	Republican Research and clinical center of Neurology and Neurosurgery (F. Skoriny, 24, surgical building, 1 floor)
	15.09-16.09	8.00-12.35	neurosurgery	Associate professor Borovskij A.A.	Minsk city emergency hospital 2 floor
№ 6418	23.09-24.09	8.00-12.35	neurosurgery	Associate professor Borovskij A.A.	Minsk city emergency hospital 2 floor
	25.09-1.10	8.00-12.35	neurology	Senior Lecturer Blagochinnaya K.V.	State Institution "Minsk Scientific and Practical Center for Surgery, Transplantology and Hematology" 2 building, 4 floor, classroom 2
№ 6419	1.09-2.09	8.00-12.35	neurosurgery	Associate professor Borovskij A.A.	Minsk city emergency hospital 2 floor
	3.09-9.09	8.00-12.35	neurology	Senior Lecturer Volkova N.A.	State Institution "Minsk Scientific and Practical Center for Surgery, Transplantology and Hematology" 2 building, 4 floor, classroom 2

Head of Department,
Professor



Fedulov A.S.

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for the 7th semester 2026-2027 academic year Specialty - General Medicine**

List of practical training

Theme	Specialty	Name
Theme 1	neurology	Clinical neuroanatomy of the spinal cord. locomotor system. Research methods and damage syndromes
Theme 2	neurology	Clinical neuroanatomy of the spinal cord. Sensory system. Research methods and damage syndromes
Theme 3	neurology	Cranial nerves. Anatomical and physiological aspects. Research methods and damage syndromes. Bulbar and pseudobulbar syndromes
Theme 4	neurology	Cerebellum and extrapyramidal system. Autonomic nervous system. Anatomical and physiological aspects. Research methods and damage syndromes
Theme 5	neurology	Cerebrospinal fluid. Meningeal syndrome. Lumbar puncture. Brain and spinal cord damage syndromes
Theme 6	neurosurgery	General principles of neurosurgery. Neurosurgical treatment of peripheral nervous system lesions
Theme 7	neurosurgery	Cranial brain and spinal cord injury

**Head of Department,
Professor**



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