

date	TOPIC
<p>2.4.2024. 9-9:45h- Prof. Lazar Stijak (1 lecture + 1lab)</p> <p>2.4.2024. 9:50-10:35h-Assist. Slobodan Kapor (1 lab)</p>	<p>Anatomy and possible damage to the brachial plexus. Approaches to the brachial plexus under anesthesia. Dermatomes and myotomes. Klumpke - Dejairin's and Erb's paralysis. Reflexes on the upper extremities-anatomical basis and possible damage.</p>
<p>2.4.2024. 10:40-11:25h Prof. Petar Milovanović (1 lecture + 1 lab)</p> <p>2.4.2024. 11:30-12:15h Assist. Nemanja Stojilović (1 lab)</p>	<p>Anatomy and possible damage to the lumbar and sacral plexus. Dermatomes and myotomes. Lumbar syndrome. Meralgia paresthetica. Reflexes on the lower extremities- anatomical basis and possible damage.</p>
<p>9.4.2024. 9-9:45h Prof. Danijela Đonić (1 lecture + 1 lab)</p> <p>9.4.2024. 9:50-10:35h Assist. Jelena Jadžić (1 lab)</p>	<p>Sympathetic trunk, ganglions and communication with spinal nerves. Target innervation. Horner's syndrome. Parasympathetic ganglia. Innervation zone and outages.</p>
<p>9.4.2024. 10:40-11:25h Assist. Prof. Dubravka Aleksić (1 lecture + 1 lab)</p> <p>9.4.2024. 11:30-12:15h Assist. Katarina Đurđević (1lab)</p>	<p>Spinal cord anatomy. Consequences of spinal trauma. Brown - Sequard syndrome. Tabes dorsalis. Anatomical basis of lumbar puncture. Spinal nerves- anatomy and possible damage. Intercostal nerves. Dermatomes. Herpes zoster intercostalis.</p>
<p>16.4.2024. 9-9:45h Prof. Miloš Mališ (1 lecture + 1 lab)</p> <p>16.4.2024. 9:50-10:35h Assist.Djordje Djorović (1 lab)</p>	<p>Cranial nerves- function testing, dysfunction, dermatomes. Herpes zoster ophtalmicus. Corneal reflex and outbursts. Bell's paresis. Foraminis jugularis syndrome. Gag reflex and disorders.</p>
<p>16.4.2024. 10:40-11:25h Prof. Milan Aksić (1 lecture + 1 lab)</p> <p>16.4.2024. 11:30-12:15h Assist. Jelena Boljanović (1 lab)</p>	<p>Anatomy of the brainstem and its damage. Reticular formation. ARAS. Sleep regulation and deprivation.</p>
<p>23.4.2024. 9-9:45h Prof. Aleksandar Maliković (1 lecture + 1 lab)</p> <p>23.4.2024. 9:50-10:35h Assist. Slobodan Kapor (1 lab)</p>	<p>Anatomy of the hypothalamus- nuclei, function and disorders. Anatomy of the thalamus - nuclei, function and disorders. Thalamic pain. Kleine - Levin syndrome.</p>

<p>23.4.2024. 10:40-11:25h Assist. Prof. Ana Starčević (1 lecture + 1 lab)</p> <p>23.4.2024. 11:30-12:15h Assist. Jovana Andrejić (1 lab)</p>	<p>Basal ganglia-anatomy and possible disorders. Parkinson's disease. Limbic system-anatomy and disorders (depression, Alzheimer's disease, dementia-anatomical basis. chorea minor, hemibalismus-anatomical basis).</p>
<p>30.4.2024. 9-9:45h Assist. Prof. Joko Poleksić (1 lecture + 1 lab)</p> <p>30.4.2024 9:50-10:35h Assist. Aleksandar Ćirović (1 lab)</p>	<p>Brain cortical zones. Apraxia, aphasia, dyslexia-anatomical basis. Vascular system of the brain and spinal cord. Cerebrovascular stroke and consequences.</p>
<p>30.4.2022. 10:40-11:25h Assist.Prof. Dubravka Aleksić (1 lecture + 1 lab)</p> <p>30.4.2022. 11:30-12:15h Assist. Ana Ćirović (1 lab)</p>	<p>Large brain systems: Motor, sensitive, sensory-anatomy and the bases of their damage.</p>

Final test: Test of 15 multiple choice questions (3 vignettes with 5 questions each), 8 correct answers necessary for passing.

Classes will take place in the computer classroom, on Tuesdays, starting April 2.