

NECK 2024/2025

<p>17.12.2024 (Tuesday)</p>	<p>Cervical vertebrae. Occipital bone. Atlanto-occipital joint, ligaments, and movements. Scapula and clavicle. Sternoclavicular joint and acromioclavicular joint. Ligaments and movements. Nuchal region. Surface anatomy and regions of the neck.</p> <p>Muscles of neck: superficial and deep muscles, supra- and infrahyoid, superficial and deep muscles of the posterior neck, suboccipital muscles, fascial spaces of the neck (anterior middle and posterior space of the neck, prevertebral space, retrovisceral space, prevertebral space).</p>
<p>18.12.2024 (Wednesday)</p>	<p>1st retake – HEAD - spotters</p>
<p>19.12.2024 (Thursday)</p>	<p>1st retake – HEAD - MCQ</p>
<p>19.12.2024 (Thursday)</p>	<p>Larynx. morphology, laryngeal cavity, cartilages, laryngeal joints, laryngeal muscles innervations, vasculature, function, topography. Action and function of laryngeal muscles. CN X . Vessels (arteries, veins, lymphatic) and nerves of the larynx.</p> <p>Aspiration of foreign bodies (cricothyrotomy, thyroidectomy, tracheotomy, and tracheostomy). Injury to laryngeal nerve. Hoarseness of voice. Laryngopharynx. Trachea.</p>
<p>08.01.2025 (Wednesday)</p>	<p>Flipped spotters</p>
<p>09.01.2025 (Thursday)</p>	<p>Thyroid gland and parathyroid gland: morphology, innervations, vasculature, topography. Vessels of the neck, and superficial venous drainage. Pharynx: morphology, innervation, blood supplying. Esophagus.</p> <p>Root of the neck. Autonomic nervous system: cervical part of sympathetic trunk (superior, middle and cervicothoracic ganglion), visceral plexus and ganglia, craniocervical part. Lymphatics: trunks and ducts, vessels, and nodes. Clinical anatomy of neck: lesion of cervical sympathetic trunk, Horner’s syndrome, lesion of cervical nerves, clinical classification of the neck lymphatics. Infection of the neck spreading, retropharyngeal abscess. Vessels of the neck and superficial venous drainage.</p> <p>Topographical and Clinical Anatomy: Peripharyngeal space, parapharyngeal space, pre- and retrostyloid compartment. Jugular venous pulse, central venous puncture (CVP) and catheterisation. Thyroglossal duct.</p> <p>Triangles of neck: scalenovertebral triangle, anterior and posterior triangle of the neck, submandibular triangle, submental triangle, muscular triangle, carotid triangle), anterior and posterior muscular fissure. Spinal nerve, cervical plexus, CN XI. Skin innervations. Muscles innervations. Topographical and Clinical Anatomy: anterior and posterior scalene fissure. Muscular torticollis. Accessory nerve.</p>
<p>10.01.2025 (Friday)</p>	<p>Lecture 18 – Library, room 306</p>
<p>14.01.2025 (Tuesday)</p>	<p>Review</p>

15.01.2025 <i>(Wednesday)</i>	AXIAL 2 nd retake – Spotters
16.01.2025 <i>(Thursday)</i>	CREDIT – NECK – MCQ and spotters
17.01.2025 <i>(Friday)</i>	AXIAL 2 nd retake – MCQ
21.01.2025 <i>(Tuesday)</i>	Review
22.01.2025 <i>(Wednesday)</i>	CNS 2 nd retake – Spotters
23.01.2025 <i>(Thursday)</i>	NECK 1 st retake – MCQ and spotters
24.01.2025 <i>(Friday)</i>	CNS 2 nd retake – MCQ
28.01.2025 <i>(Tuesday)</i>	Review
29.01.2024 <i>(Wednesday)</i>	HEAD 2 nd retake – spotters
30.01.2024 <i>(Thursday)</i>	NECK 2 nd retake – MCQ and spotters
31.01.2024 <i>(Friday)</i>	HEAD 2 nd retake – MCQ