



Annual teaching plan: Elective course „Emergencies in Otorhinolaryngology“

AY 2023/2024

Course leader: Assoc Prof Boris Jelavić, MD, PhD

Date	Time	Students	Teaching topics L-18 + S-2 + E-5	Lecturer (Location)
Thursday 1 FEB 2024	8.30 - 13.30 h	All	L1 – Introduction to ENT emergencies. L2 – Nosebleeds. Post-tonsillectomy bleeding. L3 – Blood in the ear. Pseudo-hemoptysis. L4 – Trauma to the nose L5 – Trauma to the ear L6 – Trauma to the larynx L12 – Complications of otitis media L13 – Inflammatory otogenic facial paralysis	Assoc Prof Boris Jelavić, MD, PhD (Lecture room)
Friday 2 FEB 2024	8.30 – 13.30 h	All	L11 – Complications of rhinosinusitis L10 – Acute subglottic laryngitis. Epiglottitis. L7 – Foreign bodies of food passage. L8 - Foreign body in the ear. Foreign body in the nose. L9 – Foreign body in the hypopharynx/larynx. Foreign body in the trachea and bronchi. L18 – Sudden sensorineural hearing loss <hr/> E1 – Epistaxis management - Student performs anterior and posterior (Bellocoq, Foley catheter) nasal packings on education medical models.	 (ENT Ward 6 th floor)
Saturday 3 FEB 2024	8.30 – 13.00 h	All	L16 – Coniotomy. Tracheotomy (surgical, percutaneous). L14 – Inflammations of the neck L15 – Case reports: Peritonsillar abscess. Parapharyngeal abscess and mediastinitis as complication of pharyngeal infection. L17 – Corrosive ingestion injuries S1 – Pediatric button battery injuries S2 – Stridor	(Lecture room)

Final exam (written): Saturday, 3 FEB 2024, 13.00 h

Literature:

1. Becker W, Naumann HH, Pfaltz CR, Behrbohm H. Ear, nose, and throat diseases with head and neck surgery. 3rd edition. Stuttgart, New York: Thieme, 2009.
2. Carter S, Laird C. 10 Assessment and care of ENT problems. Emerg Med J 2005;22:128–139.
3. Jatana KR, Litovitz T, Reilly JS, Koltai PJ, Rider G, Jacobs IN. Pediatric button battery injuries: 2013 task force update. Int J Pediatr Otorhinolaryngol. 2013;77:1392-9.
4. Presentations of lectures are available to students.
5. Video presentations of skills performed on education medical models are available to students at the course website.