**T.C.**

**NİĞDE ÖMER HALİSDEMİR ÜNİVERSİTESİ FACULTY OF MEDICINE**

**SEMESTER 5 EAR NOSE THROAT DISEASES APPLICATION TRAINING CURRICULUM**

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| --- | --- | --- |
| **Duration (Weeks)** | **Class Hours** | **ECTS** |
| **Theoretical** | **Practical** | **Sum** |
| 3 | 19 | 51 | 70 | 5 |

**EAR NOSE THROAT DISEASES APPLICATION TRAINING TOPICS**

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| **Course: EAR NOSE THROAT DISEASES APPLICATION TRAINING****Course Code: TIP5045****ECTS: 5** |
| **Topic**  | **T** | **P**  |
| Adenoid hypertrophy  | 1  |  |
| Allergic rhinitis\*  | 2  |  |
| Head and neck tumors | 1  |  |
| Benign paroxysmal positional vertigo\* | 1  |  |
| Facial paralysis \* | 1  |  |
| Perforation of the eardrum  | 1  |  |
| Laryngeal obstruction  | 1  |  |
| Meniere's disease  | 1  |  |
| Otitis externa \* | 1  |  |
| Otitis media \* | 2 |  |
| Otosclerosis  | 1  |  |
| Deviated septum  | 1  |  |
| Sleep‐apnea syndrome  | 1  |  |
| Vestibular neuritis  | 1  |  |
| Foreign body related problems \* | 1  |  |
| Salivary gland diseases | 1 |  |
| Hearing loss | 1 |  |
| Ear-Nose-Throat and Head and Neck examination  |  | 4 |
| Ability to intervene in nosebleeds |  | 1 |
| Ability to perform Dix Hallpike test and Epley Maneuver |  | 1 |
| Ability to render first aid to remove foreign body from the airway |  | 1 |
| Ability to apply Rinne‐Weber tests  |  | 1 |
| Polyclinic application |  | 14 |
| Clinical student visit  |  | 10 |
| Case-based assessment |  | 10 |
| Training with simulated patient |  | 9 |

**PURPOSE:**

At the end of the "ENT" internship, semester V students; will be able to diagnose common ENT diseases, especially ENT diseases that require urgent diagnosis and treatment, and will be able to treat ENT diseases at the primary care level, and will be able to gain decision-making judgment on the diseases that must be evaluated by the ENT specialist.

**LEARNING OBJECTIVES:**

At the end of the "ENT" internship, semester V students;

1. You will learn the algorithm of the most common ENT diseases; Will be able to perform ENT examination, evaluate ENT imaging methods and interpret the complications that can diagnose and treat the most common upper respiratory tract infections (acute otitis media, acute tonsillopharyngitis, acute sinusitis and acute lymphadenitis, etc.) in primary care,

2. Will be able to count the symptoms and signs of head and neck tumors,

3. Will be able to make the differential diagnosis of head and neck tumors,

4. Will be able to approach patients with epistaxis and make the first intervention,

5. Will be able to make intranasal buffer,

6. Recognize and intervene in emergency obstructions of the upper respiratory tract,

7. Will be able to interpret the audiogram results,

8. Recognize diseases of the larynx and pharynx and interpret the causes of dysphonia and dysphagia.

9. Will be able to distinguish between conductive and sensorineural types of hearing loss.

10. Will be able to interpret the approach of snoring and OSAS in pediatric and adult patients and the conditions that cause these clinics,

11. Will be able to perform tuning fork tests in those with hearing loss,

12. Will be able to interpret the approach to patients with vertigo, the conditions that cause it and make the first interventions,

13. Will be able to make the causes and intervention of facial paralysis,

14.Analyze the symptomatology of allergic rhinitis and carry out its treatment,

15. Will be able to interpret the situations that cause nasal congestion,

16. Will be able to interpret the causes of eardrum perforation,

17. Will be able to approach foreign body aspiration problems in the otorhinolaryngology region and make the first interventions,