



## **LETTER OF ACCEPTANCE**

2 weeks/60 hrs of oto-rhino-laryngology practice

Name of the student:.....

Period of practice:.....

Number of weeks: .....

Name of the hospital/clinic:.....

Address of the hospital/clinic: .....

Medical school/university the hospital is affiliated with: .....

.....

Contact person : .....

Phone number: .....

E-mail address: .....

The above-named 6th year student is accepted to perform his/her compulsory practice at our institution for the period mentioned above. He/She is entitled to complete the tasks listed on pages 2 and 3 of this form.

Date:.....

Signature:.....

Stamp



## OTO-RHINO-LARYNGOLOGY PRACTICE

### **I. Ear**

#### **1. External Ear & Ear Canal**

- Basics of otoscopy (inspection of external ear canal and tympanic membrane)
- Recognition of otitis externa
- Removal of foreign bodies and cerumen
- Ear canal swab / sample collection

#### **2. Middle Ear**

- Otoscopic findings:
  - Normal tympanic membrane
  - Otitis media, effusion
  - Perforations
- Tuning fork tests (Weber, Rinne) – differentiate conductive vs. sensorineural hearing loss
- Pneumatic otoscopy
- Basics of tympanometry (optional)

#### **3. Inner Ear / Balance**

- Evaluation of vertigo (Dix-Hallpike maneuver)
- Nystagmus examination
- Hearing threshold tests (basic audiology)

### **II. Nose**

#### **1. Anatomy & Basic Examination**

- Inspection of anterior and posterior nasal cavity
- Testing for anosmia / hyposmia

#### **2. Nasal Septum & Nasal Passages**

- Identify septal deviations
- Recognize polyps, tumors, inflammatory lesions
- Endoscopic nasal examination (if available)

#### **3. Nose & Sinuses**

- Assessment for sinusitis
- Palpation and transillumination techniques
- Anterior rhinoscopy

#### **4. Common Procedures**

- Nose packing (epistaxis management)



- Nasal irrigation / lavage
- Proper use of nasal sprays

### **III. Throat / Larynx**

#### **1. Anatomy & Examination**

- Basics of laryngoscopy: direct and indirect (mirror)
- Examination of vocal cords and their mobility
- Assessment of throat, larynx, tongue base, tonsils

#### **2. Pathology Recognition**

- Acute and chronic laryngitis
- Vocal cord nodules and polyps
- Suspicion of tumors

#### **3. Practical Procedures**

- Mucosal biopsy
- Local anesthesia techniques
- Basics of endoscopic examination

### **IV. General Skills**

- Basic use of ENT instruments: otoscope, tuning fork, endoscope, headlight
- Examination sequence: ear → nose → throat
- Practical documentation: reporting findings, photography if needed
- Emergency procedures: epistaxis, tympanic membrane perforation, airway management