

## 29342 - Odontological Otolaryngology

### Información del Plan Docente

<b>Academic Year</b>	2016/17
<b>Academic center</b>	229 - Facultad de Ciencias de la Salud y del Deporte
<b>Degree</b>	442 - Degree in Odontology
<b>ECTS</b>	3.0
<b>Course</b>	3
<b>Period</b>	Second semester
<b>Subject Type</b>	Optional
<b>Module</b>	---

### **1.Basic info**

#### **1.1.Recommendations to take this course**

#### **1.2.Activities and key dates for the course**

### **2.Initiation**

#### **2.1.Learning outcomes that define the subject**

#### **2.2.Introduction**

### **3.Context and competences**

#### **3.1.Goals**

#### **3.2.Context and meaning of the subject in the degree**

#### **3.3.Competences**

#### **3.4.Importance of learning outcomes**

### **4.Evaluation**

### **5.Activities and resources**

#### **5.1.General methodological presentation**

The learning process with which it is designed for this subject is based on the following:

Matter is structured in 10 sessions teaching large groups of hour, will also have teaching large groups of hour.

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Will also have teaching small groups of 1 hour: 5 sessions of seminars and 5 sessions of workshops.

On the other hand, it will feature 10 hours of curricular external internships finally.

the teaching of the subject will have 15 hours of supervised blended learning, through ADD.

Also teaching the subject should include 66 hours not face teaching.

The content of theoretical teaching sessions will be supported by the literature previously recommended.

### 5.2. Learning activities

The program that the student is offered to help you achieve the expected results includes the following activities:

Session teaching large groups: 15 hours.

Laboratory practice (10 hours)

Troubleshooting and cases (15 hours)

External practices (10 hours)

Tutorials (2 hours)

The The tutorials will require attendance person requesting day and time with the chosen professor, developed during the teaching / care business (11-14 hours).

Teacher: Dr. D. Pedro Gil Paraiso.

Coordinator of teaching with the Department of surgery of the Faculty of medicine: Prof. Dr. D. Hector Valles, Prof. Holder Otorhinolaryngology.

### 5.3. Program

Teaching sessions

Item 1: clinic nasal passages, sinuses, pharynx, larynx, head and neck region of Anatomy. Item 2: Physiology of nasal passages, sinuses, pharynx, larynx, ear and head and neck region. Item 3: Techniques for imaging of the nasal

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passages, sinuses, pharynx, larynx, ear and head and neck region. Item 4: Respiratory infection: its pathophysiology. infection of the respiratory cavities: acute and chronic sinusitis. Ear infections. Item 5: Chronic inflammation of the airways: AHR. The sinonasal polyposis. Item 6: Gastrointestinal infection: its pathophysiology. Acute and chronic infection of the throat and tonsils. Complications: oral abscesses, throat and neck. Item 7: The roncopathy. Obstructive sleep apnea. Item 8: Benign and malignant neoplasms in otorhinolaryngology. Item 9: Hearing loss in adults: some pathophysiological models. Item 10: Vertigo: some pathophysiological models. Lab practices. 1: Exploring the tax neuralgias in otorrinolaringología territories. 2: naso-facial trauma. 3. Management of the commitments of the respiratory tract. 4: Exploring the vestibular function assessment of spontaneous manifestations of posterior labyrinth. 5: acumetría. Troubleshooting and clinical cases: Case report on the deviated septum. Case report on chronic rhinitis clinical case of inverted papilloma. Case report on cervical lymphadenopathy of unknown origin. Case report on the mucocele. Case report on the tympanic trauma. Clinical case of the flu. clinical case of a benign neoplasm. Case report on a tonsillar ulceration. Case report on a tonsillar abscess. Case report on a ozena. Case report of a malignant tumor of pharynx larynx. Case report on glossopharyngeal neuralgia. Case report on a hearing loss. Clinical case on an intracranial tumor. external practices. Practice 1: General. Otolaryngology medical history. The lighting in otolaryngology. Practice 2: Clinical examination of the nose and sinuses: normal and pathological aspects. Practice 3: Clinical examination of the pharynx and larynx. normal and pathological aspects. Practice 4: Exploring the ear: normal and pathological aspects. Practice 5: Scanning neck: normal and pathological aspects.

### 5.4.Planning and scheduling

Calendar of sessions and presentation of papers important dates of the course such as tuition or an overall examination of the subject, as well as the academic calendar and schedule updated are reflected on the website of the Faculty of health Sciences and Sport

### 5.5.Bibliography and recommended resources

Bibliography basic:

Vallés Varela, Héctor. Lecciones de otorrinolaringología/ Hector Valles et cols. 1ª ed. Zaragoza. 2012.

Bibliography complementary :

- Gil-Carcedo García, Luis María. Otolología / Gil-Carcedo García, Luis María, Vallejo Valdezate, Luis Ángel, Gil-Carcedo Sañudo, Elisa . 3ª ed. Buenos Aires ; Madrid [etc.] : Editorial Médica Panamericana, D.L. 2011
- Morera Pérez, Constantino. Lecciones de otorrinolaringología aplicada, Tomos I y II. Editorial Glosa, S.L., 2006