

## Course

### REQUIREMENTS

<b>Semmelweis University Faculty of Dentistry Department of Oral Diagnostics</b>
<b>Name of the course: Oral Diagnostics</b> <b>Type of the course: compulsory</b> <b>code: FOKOODT141_1A</b> <b>creditpoint: 2</b>
<b>Lecturer of the course: Dobó Nagy Csaba</b>
<b>Academic year: 6th semester</b>
<b>The goals of the course in point of view of the education:</b> During the course students learn the aspects and requirements of how to recognize the clinical presentations of common oral lesions and their management. The curriculum is structured to begin with the earliest contact with a patient, through history taking, various examination procedures, interpreting the clinical and laboratory findings, discussions of data acquisition and formulating treatment.
<b>Topic of the lectures (weekly, numbered):</b> <ol style="list-style-type: none"><li><i>1. Introduction to Oral Diagnostics. Importance and rules of dental communication (Dr. Dombi, Csaba)</i></li><li><i>2. Dental anamnesis. Difficulties of the general health status assessment. Indication and contraindication of dental treatment relating to the general health status (Dr. Bródy, Andrea)</i></li><li><i>3. Examination of oral mucosa. Stomato-oncological screening (Dr. Czeglédy, Ágota)</i></li><li><i>4. Risk patients (Dr. Bródy, Andrea)</i></li><li><i>5. The diagnostics of disorders of TMJ, upper and lower jaws and dentures. Planning of the treatment (Dr. Jász, Máté)</i></li><li><i>6. Fábíán and Fejérdy Classification of partially edentulous arches (prof. Hermann, Péter)</i></li><li><i>7. Orthodontic Diagnostics and treatment plan (Dr. Gresz, Veronika)</i></li><li><i>8. Diagnostics of the caries. Methods and instruments. Dental disorders with non-caries origin (Dr. Dombi, Csaba)</i></li><li><i>9. Diagnostics of the dentin-pulp complex (prof. Dobó-Nagy, Csaba)</i></li><li><i>10. Examination methods of parodontium and oral hygiene. Influence of the results on the treatment plan. Examinations of oral hygiene, dental status and parodontium within screenings, Indices (Dr. Stiedl, Péter)</i></li><li><i>11. Supplementary diagnostic examinations (Dr. Szabó, Bence)</i></li><li><i>12. Diagnostics of the salivary glands and their function (Dr. Gresz, Veronika)</i></li></ol>

13. *Diagnosis and classification of orofacial pain* (prof. Dobó-Nagy, Csaba)

14. *Diagnostic failures in general praxis* (Dr. Dombi, Csaba)

**Attendance on practices and lectures, replacement in case of missed sessions:**  
according to TVSz

**Consequences of absence from sessions and exams:** according to TVSz

**Topics dates and number of midterms (oral reports, written tests), possibilities to replace and repeat them:**  
no midterm

**Requirements of an accepted semester (signature of the lecturer), numbers and types of tasks for students:**

Attendance on lectures and practices according to TVSz and performing a successful written test on the lecture of the last week.

**Grading of the course:** 1-5 grading

**Type of the exam:** oral exam

**Requirements of the exam:** material of lectures and practices

**Exam registration:** NEPTUN

**Rules for the modification of the exam registration:** according to TVSz

**Rules of absence from the exam:** according to TVSz

**List of textbooks, lecture notes and recommended textbooks:** Bricker SL, Langlais RP, Miller CS.: Oral diagnosis Oral medicine and treatment planning. 2nd Ed. CBS Publishers and Distributors Ltd.