

ORAL MEDICINE II.

Department of Oral Diagnostics

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First Semester

Lectures (1 hour per week)

1. Introduction. The aim and importance of Oral Medicine. Examination of the patient. Basic signs of the diseases on the oral mucosa.
2. Oral infections I.
3. Oral infections II.
4. Oral praecancerous lesions and conditions. Differential diagnostics of red and white oral lesions.
5. Dental aspects of systemic diseases and their treatments.
6. Diseases of the salivary glands. Diagnosis and treatment.
7. The aim of molecular oncology in the success of diagnosis and therapy of oral tumors.
8. Oral diseases affected by immune system I. (Vesiculo-bullous diseases, Oral lichen)
9. Oral diseases affected by immune system II. (Aphtae and other ulcers)
10. Differential diagnosis of the head and neck pain.
11. Risk patients in dental practice.
12. The aim of focal infections in dentistry.
13. Interactive differentialediagnosztika I.
14. Interactive differentialediagnosztika II.

Note:

Final exam

Textbook:

1. Bricker, Langlais, Miller: Oral Diagnosis, Oral Medicine and Treatment Planning (second edition), BC Decker Inc Hamilton London 2002.

Recommended books:

1. M. Glick, MS. Greenberg, PB. Lockhart, SJ Challacombe: Burket's Oral Medicine (thirteenth edition) Hoboken, NJ : Wiley-Blackwell 2021.