ORAL MUCOSA DISEASES

**Faculty FACULTY OF DENTISTRY**

**Major DENTISTRY**

**IV year, a.y. 2019/2020**

**Lectures: 14.10, 25.11, 9.12.2019**

1. Methodical examinations of the mucose of oral cavity (clinical and additional). Cytological and histopathological procedures in the oral pathology - indications and procedures. Formulating the preliminary and definitive diagnosis. Principles of diagnostic and therapeutic management.
2. Characteristics of oral mucose lesions. White, red and red-white lesions on the oral mucosa. Pigmented lesions.
3. Pathological lesions on the floor of the mouth, on the buccal mucosa and buccal sulci. Pathological lesions on the gingival, mucosa of edentulous jaw and palate.
4. Pathological lesions on the tongue. Pathological lesions on the lips.
5. Allergy lesions in the oral cavity. Diseases of salivary gland and related clinical manifestations in the oral cavity.
6. Symptoms of syphilis and tuberculosis. Benign tumors, precancerous oral diseases and oral cancer. Local treatment oral mucosa lesions – medications.

**Seminars**

No I

1. Congenital anomalies on oral mucose.
2. Infections- bacterial, mycotic and viral.
3. Recurrent aphthous ulcers.
4. Necrotizing ulcerative lesions on mucosa- differential diagnosis.
5. Oral manifestation of skin diseases.

No II

1. Oral manifestations in blood dyscrasias
2. Mucositis.
3. Denture stomatitis.
4. Orofacial allergy alterations.
5. Burning mouth syndrome- BMS.
6. Salivary glands diseases related with disorders in salivary flow.

No III

1. Disturbances of keratinization of oral cavity epithelium, precancer lesions, oral carcinoma and oral benign tumors- clinical diagnosis and histopathology.
2. Specific inflammation - syphilis and tuberculosis
3. Oral pathology in the immunodeficient patient.
4. Acquired immunodeficiency syndrome – HIVinfection.
5. 5.Pharmacological and surgical treatment of the oral mucosa diseases.
6. CREDIT.

**Practical classes**

No I

1. Anatomy, histology and functions of the oral mucosa (review)

No II

1. 2. The primary and secondary oral mucosa lesions - specificity of the oral alterations.
2. Congenital anomalies in oral cavity.

No III

1. Infections- bacterial, mycotic and viral.
2. Recurrent aphthous ulcers.
3. Necrotizing ulcerative lesions on mucosa- differential diagnosis.

No IV

1. Oral lesions associated with skin diseases
2. Oral lesions in blood diseases
3. Mucositis
4. Pigmentation abnormalities.

No V

1. Denture stomatitis
2. Orofacial allergy alterations
3. Burning mouth syndrome.
4. Salivary glands diseases related with disorders in salivary flow
5. Lips and tongue disease.

No VI

1. Disturbances of keratinization of oral cavity epithelium, precancer lesions, oral carcinoma and oral benign tumors- clinical diagnosis and histopathology.
2. Immunocompromised patient.
3. Pharmacological and surgical treatment of the oral mucosa diseases.

No VII COURSE CREDIT

**Basic literature:**

1. Anne Field and Lesley Longman: Tyldesleay’s Oral Medicine - Fifth Edition -Oxford University Press.
2. Robert P. Langlais, Craig S. Miller, Jill S. Nield-Gehring: Color atlas of common oral diseases –Fourth Edition. Wolters Kluwer/Lippincott Williams& Wilkins

**Additional literature and other materials**

1. J.V.Soames and J.C.Southam: Oral Pathology- Fourth Edition- Oxford University Press.
2. R.A.Cawson, E.W.Odell: Cawson’s essentials of oral pathology and oral medicine- Eight edition- Churchill Livingstone Elsevier.
3. J.A.Regezi, J.J. Sciubba, R.C.K. Jordan: Oral Pathology Clinical Pathologic Correlations- Fifth Edition. Sanders Elsevier Required literature
4. PA.Reichart, HP.Philipsen: Color Atlas of Dental Medicine Oral pathology. Thieme, New York 2000.
5. R. Langlais, C.Miller: Color Atlas of Common oral Diseases. Williams& Wilkins, Philadelphia, 2002.
6. P-J. Lamey: Diagnosis and treatment of oral diseases.
7. J.V.Soames, J.C.Southam: Oral pathology. Paprback,2005.

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