



Syllabus for academic year: 2021/2022													
Training cycle:2018/2023													
Description of the course													
Course	Oral Mucosa Diseases							Group of detailed education results					
								Group code	Group name				
								F	Specialised clinical sciences (surgical)				
Faculty	Dentistry												
Major	dentistry												
Level of studies	X uniform magister studies												
Form of studies	X full-time												
Year of studies	IV						Semester:	X winter X summer					
Type of course	X obligatory												
Language of study	X English												
Number of hours													
Form of education													
	Lectures (L)	Seminars (SE)	Auditorium classes (AC)	Major Classes – not clinical (MC)	Clinical Classes (CC)	Laboratory Classes (LC)	Classes in Simulated Conditions (CSC)	Practical Classes with Patient (PCP)	Foreign language Course (FLC)	Physical Education (PE)	Vocational Practice (VP)	Directed Self-Study (DSS)	E-learning (EL)
Winter semester:													
Oral Pathology Department (Unit realizing the course)													
Direct (contact) education ¹		8			20								
Distance learning ²	6												
Summer semester:													
Oral Pathology Department (Unit realizing the course)													
Direct (contact) education					20								
Distance learning	6	8											

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TOTAL per year:													
Oral Pathology Department (Unit realizing the course)													
Direct (contact) education		16			40								
Distance learning	12												
Educational objectives (max. 6 items) C1. Ability to diagnose oral mucosa pathologies. C2. Knowledge of prevention and conservative /surgical treatment of oral mucosa pathologies. C3. Knowledge about aetiology of oral mucosa diseases.													
Education result for course in relation to verification methods of the intended education result and the type of class:													
Number of detailed education result	Student who completes the course knows/is able to					Methods of verification of intended education results			Form of didactic class <i>*enter the abbreviation</i>				
F.W4	symptoms, course and management of specific oral, head and neck diseases, taking into account patient age groups					Test, Discussion			L, SE				
F.W8	symptoms, course and management of specific oral, head and neck diseases, taking into account patient age groups					Test, Discussion			L, SE				
F.W9	periodontal tissue and oral cavity mucosa diagnosis and treatment methods					Test, Discussion			L, SE				
F.W20	the pathomechanism of the effects of general diseases or applied therapies on the oral cavity					Test, Discussion			L, SE				
F.U1	take medical history from the patient or his/her family					Examination of Clinical Activities, Test, Discussion			CC				
F.U2	perform a physical examination of the patient					Examination of Clinical Activities, Test, Discussion			CC				
F.U3	explain to the patient the nature of their health issues, determine a method of treatment that is confirmed by the patient's informed consent and make a prognosis					Examination of Clinical Activities, Test, Discussion			CC				
F.U5	collect and secure the material for diagnostic tests, including cytological tests					Examination of Clinical Activities, Test,			CC				



		Discussion	
F.U6	interpret the results of additional examinations and consultations;	Examination of Clinical Activities, Test, Discussion	CC
F.U8	provide treatment for acute and chronic, odontogenic and non-odontogenic inflammatory processes of the oral cavity soft tissues, periodontium, and jawbone	Examination of Clinical Activities, Test, Discussion	CC
F.U10	prescribe medicines, taking into account their interaction and side effects	Examination of Clinical Activities, Test, Discussion	CC
F.U11	handle the patient's current medical record, write referrals for tests or specialist dental or general medical treatment	Examination of Clinical Activities, Test, Discussion	CC

* L- lecture; SE- seminar; AC- auditorium classes; MC- major classes (non-clinical); CC- clinical classes; LC- laboratory classes; CSC- classes in simulated conditions; PCP- practical classes with patient; FLC- foreign language course; PE- physical education; VP- vocational practice; DSS- directed self-study; EL- E-learning

Student's amount of work (balance of ECTS points):

Student's workload (class participation, activity, preparation, etc.)	Student Workload
1. Number of hours of direct contact:	56
2. Number of hours of distance learning:	12
3. Number of hours of student's own work:	20
4. Number of hours of directed self-study	
Total student's workload	88
ECTS points for course	2

Content of classes: (please enter topic words of specific classes divided into their didactic form and remember how it is translated to intended educational effects)

Lectures

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. Anatomy, physiology and oral mucosa functions
2. Defensive mechanisms in oral cavity

No II

1. Congenital anomalies on oral mucose.
2. Infections- bacterial, mycotic and viral.

No III

1. Recurrent aphthous ulcers.
2. Necrotizing ulcerative lesions on mucosa- differential diagnosis.

No IV

1. Oral manifestation of skin diseases.

No V

1. Oral manifestations in blood diseases
2. Mucositis.
3. Denture stomatitis.

No VI

4. Orofacial allergy alterations.
5. Burning mouth syndrome- BMS.
6. Salivary glands diseases/ syndroms related with disorders in salivary flow.

No VII

1. Disturbances of keratinization of oral cavity epithelium, precancer lesions, oral carcinoma and oral benign tumors- clinical diagnosis and histopathology.

No VIII

1. Specific inflammation - syphilis and tuberculosis
2. Oral pathology in the immunodeficient patient.
3. Acquired immunodeficiency syndrome – HIV infection.

Classes – semester 7

No I

1. Anatomy, histology and functions of the oral mucosa (review)
2. The primary and secondary oral mucosa lesions - specificity of the oral alterations.

No II

2. Congenital anomalies in oral cavity.
3. Pigmentation abnormalities.

No III

1. Infectious diseases- bacterial, mycotic and viral.

No IV

1. Recurrent aphthous ulcers.
3. Necrotizing ulcerative lesions on mucosa- differential diagnosis.

No V



1. Oral lesions associated with skin diseases

No VI

2. Oral lesions in blood diseases
3. Denture stomatitis

No VII

Course credit

Classes - semester 8

No I

1. Lips and tongue disease.

No II

1. Orofacial allergy alterations
2. Burning mouth syndrome.

No III

1. Salivary glands diseases related with disorders in salivary flow

No IV

1. Disturbances of keratinization of oral cavity epithelium, precancer lesions, oral carcinoma and oral benign tumors- clinical diagnosis and histopathology.

No V

1. Immunocompromised patient.

No VI

1. Pharmacological and surgical treatment of the oral mucosa diseases.

No VII

Course credit

Basic literature (list according to importance, no more than 3 items)

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 (no more than 3 items)

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

Preliminary conditions:

Student must receive credit of subjects: Anatomy, Preclinical Periodontology, Pharmacology , Internal Diseases.

Conditions to receive credit for the course:

Acquiring the skill of differential diagnosis, prevention and treatment of diseases of the oral mucosa, the positive results of oral answer and partial tests. Positive result of the test grading at the end of the semester. In case of Rector's ordinance final exam could be perform online.



	Criteria for courses ending with a credit³
Credit	Passing partial and final tests at least on a Satisfactory grade >60%. Good practical skills related to the prevention and treatment of changes in the mucous membranes of the mouth. Good level of social competence represented in understanding the problems of diseases of the oral mucosa and its impact on health and well-being of the patient.

Unit realizing the course:	Oral Pathology Department			
Unit address:	ul. Krakowska 26 , 50-25 Wrocław			
Telephone:	71 784 03 81,			
E-Mail:	agnieszka.fiskiewicz@umed.wroc.pl			
Person responsible for the course:	Prof. dr hab. Małgorzata Radwan-Oczko			
Telephone:	71 784 03 81,			
E-Mail:	agnieszka.fiskiewicz@umed.wroc.pl			
List of persons conducting specific classes:				
Name and surname	Degree/scientific or professional title	Discipline	Performed profession	Form of classes
Małgorzata Radwan-Oczko	Prof.	Medical sciences	dentist	Lectures, Clinical classes
Polina Zalewska	M.D.	Medical sciences	dentist	Clinical classes

Date of Syllabus development 15.03.2022	Syllabus developed by Ewelina Laskowska
Dean's signature 	Signature of Head of teaching unit Prof. dr hab. Małgorzata Radwan-Oczko