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Syllabus for academic year: 2021/2022 Training cycle: 2019/2020-2023/2024													
Description of the course													
Course	Pathology of the Oral Cavity								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	III						Semester:	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)
Summer semester:													
Department of Clinical Pathology													
Direct (contact) education				30									
Distance learning	15												
Educational objectives													
<p>C1. 1. To familiarize students with the range of issues dealt with in modern/contemporary pathology.</p> <p>C2. Understanding the mechanisms of developing of basic disease entities.</p> <p>C3. The ability to associate the clinical symptoms and conditions with the macro- and microscopic changes and features in cells, tissues and organs.</p> <p>C4. Knowledge of the principles of autopsy and sectional/dissection techniques.</p> <p>C5. The ability to interpret data from various sources, including pathology, for more effective diagnosis of diseases.</p> <p>C6. Study and understanding of the basis of the disorders treated in hospitals and outpatients clinics.</p>													
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 *enter the abbreviation			



F.W4.	symptoms, course and management of specific oral, head and neck diseases; taking into account patient age groups;	MCQ test	L, MC
F.W8.	principles of handling cysts, precancerous conditions, and head and neck cancers;	MCQ test	L, MC
F.U5.	collect and secure the material for diagnostic tests, including cytological tests;	implementation of the commissioned task	MC
F.U6.	interpret the results of additional examinations and consultations;	MCQ test	L, MC

* 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	Student Workload
1. Number of hours of direct contact:	30
2. Number of hours of distance learning:	15
3. Number of hours of student's own work:	15
4. Number of hours of directed self-study	-
Total student's workload	60
ECTS points for course	1

Content of classes:

Lectures

1. Anatomy and histology of oral cavity.
2. Oral mucosa hyperplasias.
3. Leukoplakia of oral mucosa.
4. Oral cancer: squamous cell carcinoma.
5. Viral, bacterial and fungal oral infections.
6. Physical and chemical injuries of oral mucosa.
7. Pigmented lesions of oral cavity.
8. Oral immunologic diseases.
9. Manifestation of infectious diseases within oral cavity and head and neck region.
10. Systemic, hematologic and dermatologic diseases with oral manifestation.
11. Manifestation of HIV infection and AIDS in oral cavity.
12. Cysts of the jaws and oral soft tissues.
13. Soft tissue and bone tumors of oral cavity and head and neck region.
14. Odontogenic tumors.
15. Pathology of salivary glands.

Classes

1. Congenital and developmental disorders of the oral cavity.
2. Degenerations and regressive changes in oral cavity.
3. Stomatitis.
4. Tumor-like lesions and conditions of oral cavity.
5. Leukoplakia and white lesions of oral cavity.
6. Benign tumors of the oral cavity.
7. Malignant tumors of the oral cavity.
8. Pathology of teeth and periodontal tissues.
9. Cysts of the jaws and oral soft tissues.
10. Pathology of the salivary glands (inflammations and immunologic diseases).
11. Pathology of the salivary gland (benign and malignant neoplasms).
12. Odontogenic tumors.
13. Pathology of the nasal cavity and sinuses (inflammatory lesions and tumors).
14. Pathology of the neck (cysts, tumors and tumor-like conditions).
15. Head and neck lymph nodes pathology.



Basic literature				
1. Kumar V, Abbas A.K., Aster J.: Robbins Basic Pathology. 10th Edition; 2017.				
2. Anderson: Pathology, part I and II, 1995-2000.				
3. Stevens A, Lowe JS, Young B: Wheater's Basic Histopathology. A colour atlas & text; 2002.				
Additional literature and other materials				
1. Lippincott's Illustrated Q&A Review of Rubin's Pathology, 2nd Edition; Lippincott's 2011.				
2. Goljan E.F.: Rapid Review Pathology, 2ed, Mosby 2007.				
Preliminary conditions:				
1. Knowledge of basic issues of normal and topographic human anatomy.				
2. Knowledge of basic issues in human histology.				
3. Knowledge of basic issues of human physiology.				
Conditions to receive credit for the course:				
The condition for passing the course is to obtain a positive assessment of the two tests in the form of test questions. The subject Pathology of oral cavity is a continuation of the subject Pathomorphology from semester 5th (in 50:50 ratio) and should end with an exam (MCQ test) in both subjects.				
Grade:		Criteria for exam		
Very Good (5.0)		≥90% positive answers		
Good Above (4.5)		≥85% positive answers		
Good (4.0)		≥80% positive answers		
Satisfactory Plus (3.5)		≥70% positive answers		
Satisfactory (3.0)		≥60% positive answers		
Unit realizing the course:		Department of Clinical Pathology		
Unit address:		ul. Borowska 213, 50-556 Wrocław		
Telephone:		71 734 39 60		
E-Mail:		WL-43.2@umed.wroc.pl		
Person responsible for the course:		Prof. dr hab. Agnieszka Hałoń		
Telephone:		71 734 39 60		
E-Mail:		WL-43.2@umed.wroc.pl		
List of persons conducting specific classes:				
Name and surname	Degree/scientific or professional title	Discipline	Performed profession	Form of classes
Agnieszka Hałoń	Prof. dr hab.	medical science	doctor	L
Paweł Gajdzis	Dr n. med.	medical science	doctor	MC
Maciej Kaczorowski	Dr n. med.	medical science	doctor	MC

Date of Syllabus development
the 30th of June 2021

Syllabus developed by
Prof. dr hab. Agnieszka Hałoń.
Signature of Head(s) of teaching unit(s)

Dean's signature
prof. dr hab. Marcin Milkiewicz
WZL
LEKARSKO-STOMATOLOGICZNY
WZDZIAŁ
Uniwersytet Medyczny we Wrocławiu

Uniwersytet Medyczny we Wrocławiu
KATEDRA PATOLOGII KLINICZNEJ
I DOŚWIADCZALNI
Kierownik
Agnieszka Hałoń
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