



Syllabus for the academic year 2025/26 Cycle 2023/24			
Course description			
Course	Patologia jamy ustnej	Group of detailed learning outcomes	
	Pathology of the oral cavity	Group of classes (group code) F	Group name Surgical specialised clinical sciences
Course completion	Winter semester		Summer semester
			exam
Faculty	Faculty of Dentistry		
Degree Programme	Medicine and Dentistry		
Level	Uniform Master Studies		
Form	full-time		
Year	3	Semester	summer
Type of course	mandatory		
Language of instruction	English		

Number of hours per type of class and per organisational unit													
Type of classes													
	Lectures (LE)	Seminars (SEM)	Auditorium classes (AUD)	Non-clinical classes (nCLN)	Clinical classes (CLN)	Laboratory classes (LAB)	Simulation-based classes (SIM)	Practical Patient Care classes (PPCC)	Foreign Language Course (FLC)	Physical Education (PE)	Practical Training (PT)	Self-directed learning (SL)	E-learning (EL)
Summer semester - number of hours per type of class and per organisational unit													
	LE	SEM	AUD	nCLN	CLN	LAB	SIM	PPCC	FLC	PE	PT	SL	EL
Katedra Patologii Klinicznej i Doświadczalnej	15			40									
Hours of in-person, on-campus learning	0			40									
Hours of in-person learning using remote learning methods and techniques (synchronous)	15			0									
TOTAL for the year - number of hours per type of class and per organisational unit													
	LE	SEM	AUD	nCLN	CLN	LAB	SIM	PPCC	FLC	PE	PT	SL	EL
Katedra Patologii Klinicznej i Doświadczalnej	15			40									

Hours of in-person, on-campus learning	0			40									
Hours of in-person learning using remote learning methods and techniques (synchronous)	15			0									

Student workload (ECTS points balance)		
Type of student workload (class attendance, preparation for classes, etc.)	Number of hours	Number of ECTS points
1. In-person, on campus learning	40	1.6
2. In-person learning using remote learning methods and techniques (synchronous)	15	0.6
3. Asynchronous learning using remote learning methods and techniques (e-learning)	0	0
4. Self-directed learning (applies only to nursing and midwifery)	0	0
5. Student independent learning	20	0.8
6. Practical Training	0	0
Total student workload	75	3
INDICATORS		
1. Total student workload for in-person learning	55	2.2
2. Total student workload for learning using remote learning methods and techniques	15	0.6

Learning objectives
O1. symptoms, course and management of specific oral, head and neck diseases, taking into account patient age groups;
O2. principles of handling cysts, precancerous conditions, and head and neck cancers;
O3. collect and secure the material for diagnostic tests, including cytological tests;
O4. interpret the results of additional examinations and consultations;

Course learning outcomes aligned with methods of assessment of the intended learning outcomes and the type of classes			
Number of detailed learning outcome	At the end of the course, each student will know/ will understand/will be able to/ will be ready to	Methods of assessing achievement of the intended learning outcomes	Type of classes*
F.W4.	symptoms, course and management of specific oral, head and neck diseases, taking into account patient age groups;	MCQ test	LE, nCLN
F.W12.	causes of complications of stomatognathic system diseases and the principles of handling such complications;	MCQ test	LE, nCLN
F.U5.	collect and secure the material for diagnostic tests, including cytological tests;	implementation of the commissioned task	nCLN
F.U6.	interpret the results of additional examinations and consultations;	implementation of the commissioned task	nCLN
* LE - Lectures, SEM - Seminars, AUD - Auditorium classes, nCLN - Non-clinical classes, CLN - Clinical classes, LAB - Laboratory classes, SIM - Simulation-based classes, PPCC - Practical Patient Care classes, FLC - Foreign Language Course, PE - Physical Education, SL - Self-directed learning, EL - E-learning			

Course content and topic outline

Lectures

1. Zaburzenia rozwojowe i zmiany wsteczne w jamie ustnej.
Manifestacja w jamie ustnej chorób zakaźnych, schorzeń tkanki łącznej i chorób metabolicznych.
2. Zmiany nowotworopodobne w jamie ustnej.
Nowotwory łagodne nie nabłonkowe i nabłonkowe błony śluzowej jamy ustnej.
3. Leukoplakia, stany przedrakowe i rak błony śluzowej jamy ustnej.
4. Patologia zębów i tkanek przyzębia: zaburzenia rozwojowe, przyzębica, zapalenia miazgi zęba, nowotwory zębopochodne.
5. Torbiele w obrębie twarzoczaszki: zębopochodne, niezębopochodne i tkanek miękkich.
6. Patologia ślinianek: zaburzenia rozwojowe, zmiany wsteczne, zapalenia, nowotwory.
7. Patologia jamy nosowej i szyi.

Classes

1. Zaburzenia wrodzone i rozwojowe jamy ustnej.
2. Zmiany wsteczne jamy ustnej.
3. Zapalenia jamy ustnej.
4. Zmiany nowotworopodobne jamy ustnej.
5. Rogowacenie błony śluzowej jamy ustnej.
6. Nowotwory łagodne jamy ustnej.
7. Nowotwory złośliwe jamy ustnej.
8. Patologia zębów i tkanek przyzębia.
9. Torbiele.
10. Patologia ślinianek (zapalenia).
11. Patologia ślinianek (nowotwory łagodne i złośliwe).
12. Nowotwory ślinianek.
13. Patologia jamy nosowej i zatok (zmiany zapalne i nowotwory).
14. Patologia szyi (torbiele, nowotwory i zmiany nowotworopodobne).

Required textbooks

1. Robbins basic pathology / edited by Vinay Kumar, Abul K. Abbas, Jon C. Aster. - Philadelphia : Elsevier, 2013, 2018.

Optional textbooks and additional materials

1. Principles of Rubin's pathology / [edited by] Emanuel Rubin, Howard M. Reisner. - Philadelphia : Wolters Kluwer, 2019.
2. Rapid review : pathology / Edward F. Goljan. - 4rd ed. - Philadelphia : Elsevier, 2014.

Prerequisites

1. Znajomość podstawowych zagadnień z anatomii prawidłowej i topograficznej człowieka.
2. Znajomość podstawowych zagadnień z fizjologii i patofizjologii człowieka.
3. Znajomość podstawowych zagadnień z histologii człowieka.

Rules for the award of grade components in the course throughout the summer semester

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.

Terms and criteria of admission to exam

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.

Exam terms and criteria

Criteria for passing classes and lectures (CN, WY):

- Attendance at all classes and lectures
- Presentation of a previously prepared assignment on a given topic; The assignment topic will be selected during the first class.

- Passing a test covering the material covered in classes and lectures up to the time of the test (single-choice; 30 questions; 1 point for each correct answer)

Scoring:

28-30 points - (5)

25-27 points - (4.5)

23-24 points - (4)

20-22 points - (3.5)

18-19 points - (3)

below 18 points - (2)

Exam:

- single-choice; 60 questions

- Coverage: topics covered in tutorials and lectures from the winter semester (Pathomorphology) and the winter semester (Oral Pathology).

Scoring:

56-60 points - (5)

51-55 points - (4.5)

46-50 points - (4)

41-45 points - (3.5)

36-40 points - (3)

below 36 points - insufficient (2)

Grade	Pass threshold
Very Good (5.0)	93-100%
Good Plus (4.5)	85-92%
Good (4.0)	77-84%
Satisfactory Plus (3.5)	69-76%
Satisfactory (3.0)	60-68%
Unsatisfactory (2,0)	Less than 60%

Unit in charge of the course	Katedra Patologii Klinicznej i Doświadczalnej
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OFFICE HOURS: Detailed information about the dates and locations of academic staff office hours is provided on the websites of the individual organisational units of the University teaching the course and in the display boards next to the secretariats.

Last updated on	Syllabus updated by
20 October 2025	agnieszka.halon@umw.edu.pl

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