



Syllabus 2020/2021 training cycle: 2018-2023														
Description of the course														
Module/Course	ORAL PATHOLOGY													
Faculty	English Division – Faculty of Dentistry													
Major	Dentistry													
Specialties														
Level of studies	Uniform magister studies <input checked="" type="checkbox"/> 1 <sup>st</sup> degree studies <input type="checkbox"/> 2 <sup>nd</sup> degree studies <input type="checkbox"/> 3 <sup>rd</sup> degree studies <input type="checkbox"/> postgraduate studies <input type="checkbox"/>													
Form of studies	<input checked="" type="checkbox"/> full-time <input type="checkbox"/> part-time													
Year of studies	III					Semester VI		<input type="checkbox"/> Winter <input checked="" type="checkbox"/> Summer						
Type of course	<input checked="" type="checkbox"/> obligatory <input type="checkbox"/> limited choice <input type="checkbox"/> free choice / elective													
Course	<input type="checkbox"/> major <input checked="" type="checkbox"/> basic													
Language of instruction	<input type="checkbox"/> Polish <input checked="" type="checkbox"/> English <input type="checkbox"/> other													
* mark <input type="checkbox"/> with an X														
Number of hours														
Form of education														
Unit teaching the course	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)	Specialist Classes – magister studies (SCIM)	Foreign language Course (FLC)	Physical Education obligatory (PE)	Vocational Practice (VP)	Self-Study (Student's own work)	E-learning (EL)
<b>Winter Semester</b>														
<b>Summer Semester</b>														
	15			30										
<b>TOTAL per year: 45 h</b>														





	F.U6.	interprets the results of additional tests and examinations		
	F.U16.	describes pathological changes of cells, tissues and organs according to basic mechanisms		
K 01	K.01.	Recognizes own diagnostic and therapeutic restrictions, educational needs, plans educational activities		<b>L, MC, PCP</b>
	K.02.	Is able to work in a team of professionals in a multicultural and multinational environment		
	K.03.	Implements the principles of professional camaraderie and cooperation with representatives of other professions in the field of health protection		
	K.04.	Observes medical confidentiality and patient's rights		
** L - lecture; SE - seminar; AC – auditorium classes; MC – major classes (non-clinical); CC – clinical classes; LC – laboratory classes; SCM – specialist classes (magister studies); CSC – classes in simulated conditions; FLC – foreign language course; PCP practical classes with patient; PE – physical education (obligatory); VP – vocational practice; SS – self-study, EL – E-learning .				
Please mark on scale 1-5 how the above effects place your classes in the following categories: communication of knowledge, skills or forming attitudes: <b>Knowledge: 3</b> <b>Skills: 2</b> <b>Social competences: 1</b>				
<b>Student's amount of work (balance of ECTS points)</b>				
<b>Student's workload</b> (class participation, activity, preparation, etc.)			<b>Student Workload (h)</b>	
1. Contact hours:			45	
2. Student's own work (self-study):			30	
Total student's workload			75	
<b>ECTS points for module/course</b>			<b>1</b>	
Comments			-	
<b>Content of classes</b> (please enter topic words of specific classes divided into their didactic form and remember how it is translated to intended educational effects)				
<b>Lectures</b>				
<ol style="list-style-type: none"> <li>1. Anatomy and histology of oral cavity.</li> <li>2. Oral mucosa hyperplasias.</li> <li>3. Leukoplakia of oral mucosa.</li> <li>4. Oral cancer: squamous cell carcinoma.</li> <li>5. Viral, bacterial and fungal oral infections.</li> <li>6. Physical and chemical injuries of oral mucosa.</li> <li>7. Pigmented lesions of oral cavity.</li> <li>8. Oral immunologic diseases.</li> <li>9. Manifestation of infectious diseases within oral cavity and head and neck region.</li> <li>10. Systemic, hematologic and dermatologic diseases with oral manifestation.</li> <li>11. Manifestation of HIV infection and AIDS in oral cavity.</li> <li>12. Cysts of the jaws and oral soft tissues.</li> <li>13. Soft tissue and bone tumors of oral cavity and head and neck region.</li> <li>14. Odontogenic tumors.</li> <li>15. Pathology of salivary glands.</li> </ol>				



<b>Practical classes</b>	
<ol style="list-style-type: none"> <li>1. Congenital and developmental disorders of the oral cavity.</li> <li>2. Degenerations and regressive changes in oral cavity.</li> <li>3. Stomatitis.</li> <li>4. Tumor-like lesions and conditions of oral cavity.</li> <li>5. Leukoplakia and white lesions of oral cavity.</li> <li>6. Benign tumors of the oral cavity.</li> <li>7. Malignant tumors of the oral cavity.</li> <li>8. Pathology of teeth and periodontal tissues.</li> <li>9. Cysts of the jaws and oral soft tissues.</li> <li>10. Pathology of the salivary glands (inflammations and immunologic diseases).</li> <li>11. Pathology of the salivary gland (benign and malignant neoplasms).</li> <li>12. Odontogenic tumors.</li> <li>13. Pathology of the nasal cavity and sinuses (inflammatory lesions and tumors).</li> <li>14. Pathology of the neck (cysts, tumors and tumor-like conditions).</li> <li>15. Head and neck lymph nodes pathology.</li> </ol>	
<b>Basic literature</b> (list according to importance, no more than 3 items)	
<ol style="list-style-type: none"> <li>1. Kumar V, Abbas A.K., Aster J.: Robbins Basic Pathology. 10th Edition; 2017.</li> <li>2. Mohan H., Mohan S.: Essential Pathology for Dental Students. 5<sup>th</sup> Edition, 2017.</li> </ol>	
<b>Additional literature and other materials</b> (no more than 3 items)	
<ol style="list-style-type: none"> <li>1. Sook-Bin Woo: Oral Pathology - A Comprehensive Atlas and Text (Expert Consult - Online and Print); Saunders 2012.</li> </ol>	
<b>Didactic resources requirements</b> (e.g. laboratory, multimedia projector, other...)	
<ol style="list-style-type: none"> <li>1. Cytological and histopathological laboratory with equipment.</li> <li>2. Dissecting and autopsy room with equipment.</li> <li>3. Microscopes.</li> <li>4. Seminar room and multimedia slide projector.</li> </ol>	
<b>Preliminary conditions</b> (minimum requirements to be met by the student before starting the module/course)	
<ol style="list-style-type: none"> <li>1. Knowledge of basic issues of normal and topographic human anatomy.</li> <li>2. Knowledge of basic issues of human physiology and pathophysiology.</li> <li>3. Knowledge of basic issues in human histology.</li> </ol>	
<b>Conditions to receive credit for the course</b>	
The condition for passing the course is to obtain a positive assessment of the two tests in the form of test questions.	
Completion of the course - final exam in the form of a single-choice test.	
<b>Grade:</b>	<b>Criteria</b> (only for courses/modules ending with an examination)
Very Good (5.0)	90% positive answers
Good Plus (4.5)	85% positive answers
Good (4.0)	80% positive answers
Satisfactory Plus (3.5)	70% positive answers
Satisfactory (3.0)	60% positive answers



**Name and address of module/course teaching unit, contact: telephone and e-mail address**

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ul. Borowska 213, 50-556 Wrocław  
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**Coordinator / Person responsible for module/course, contact: telephone and e-mail address**

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Phone: (71) 7333960  
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**List of persons conducting specific classes: full name, degree/scientific or professional title, discipline, performed profession, form of classes.**

- 1) prof. dr hab. Agnieszka Hałoń, pathologist – lectures
- 2) dr n. med. Paweł Gajdzis, pathologist – practical classes
- 3) lek. med. Maciej Kaczorowski, training in pathology – practical classes

**Date of Syllabus development**

13.07.2020r.

**Syllabus developed by**

prof. dr hab. Agnieszka Hałoń

**Signature of Head of teaching unit**

Uniwersytet Medyczny we Wrocławiu  
KATEDRA ORAZ ZAKŁAD  
PATOMORFOLOGII I CYTOLOGII ONKOLOGICZNEJ  
kierownik  
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