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| **Syllabus 2019/2020** |
| **Description of the course** |
| **Module/Course** | **Oral Mucosa Diseases** | **Group of detailed education results**  |
| **Group code: 5.3.** | **Group name**clinical and surgical sciences |
| **Faculty** | Faculty of Dentistry |
| **Major**  | Master Degree, Dentistry |
| **Specialties** | -- |
| **Level of studies** | Uniform magister studies \*1st degree studies X 2nd degree studies  3rd degree studies  postgraduate studies  |
| **Form of studies** | X full-time  part-time |
| **Year of studies**  | V | **Semester** | X Winter Summer |
| **Type of course** | X obligatory limited choice free choice / elective  |
| **Course** | X major  basic |
| **Language of instruction** |  Polish X English  other |
| \* mark  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 (SCM) | Foreign language Course (FLC) | Physical Education obligatory (PE) | Vocational Practice (VP) | Self-Study (Student's own work) | E-learning (EL) |
| **Winter Semester** |
|  |  |  | **21** |  |  |  |  |  |  |  |  |  |  |  |
| **Summer Semester** |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **TOTAL per year:** |
|  |  | **21** |  |  |  |  |  |  |  |  |  |  |  |
| **Educational objectives** (max. 6 items)**C1. knowledge of etiology, diagnosis, prevention and conservative and surgical treatment of diseases of the oral mucosa.** |
| **Education result matrix for module/course in relation to verification methods of the intended education result and the type of class** |
| Number of course education result  | Number of major education result  | Student who completes the module/course knows/is able to | Methods of verification of intended education results (forming and summarising) | Form of didactic class*\*\*enter the abbreviation* |
| **W 01** | F.W2. F.W5. F.W11. | knowledge and understanding of the mechanisms leading to the pathology and organ fluids (including infectious diseases, invasion, autoimmune disorders, immune deficiency, metabolic and genetic);knows the symptoms, course and procedures in specific disease entities mouth, taking into account age groups;knows the diagnosis and treatment of diseases of the oral mucosa; | Test | CC |
| **U 01** | F.U1. F.U2. F.U3.F.U4.F.U6. F.U7. F.U8.  | performs medical history of the patient or his family;conducts a physical examination of the patient; explains the essence of the patient's symptoms, determines the method of treatment confirmed the informed consent of the patient and the prognosis; provides the patient or his relatives bad news about the state of health; interprets the results of additional tests determine the indication for a specific dental procedure; knows the prevention of oral diseases; | Test | CC |
| **K 01** | F.U11.F.U13F.U14.F.U15. ;G.U39.D.U19.  | knows the rules of conduct in case of complications during general and local dental procedures and after dental procedures; He leads the current patient records, prints referrals for tests or specialized treatment and dental ogólnomedyczne; formulate research problems related to his work;presents some medical problems in oral or written form, in a manner adequate to the level of customers properly conducts medical records;critically examines the literature (including English) and draws conclusions. | Test | CC |
| \*\* 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:Knowledge: 5Skills: 3Social competences: 1 |
| **Student's amount of work (balance of ECTS points)** |
| **Student's workload** (class participation, activity, preparation, etc.) | **Student Workload (h)** |
| 1. Contact hours: | 21 |
| 2. Student's own work (self-study): | 40 |
| Total student's workload | 61 |
| **ECTS points for module/course** | 2 |
| Comments  |  |
| **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. |
| **Seminars**1. |
| **Practical classes** **Objectives of clinical training** **No I** Differential diagnosis of white oral mucosal lesions **No II** Differential diagnosis of red oral mucosallesions **No III** Differential diagnosis of bullous and ulcero – necroticans oral mucosa lesions **No IV** Differential diagnosis of precancerous oral mucasa lesions and oral cancer **No V** Local and general factors of oral mucosa lesions**No VI** Description – clinical characteristics of oral mucosa lesions**No VII COURSE CREDIT** |
| **Basic literature** (list according to importance, no more than 3 items)1. R.A.Cawson, E.W.Odell: Cawson’s essentials of oral pathology and oral medicine- Eight edition- Churchill Livingstone Elsevier.
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. Anne Field and Lesley Longman: Tyldesleay’s Oral Medicine - Fifth Edition -Oxford University Press.
2. J.V.Soames and J.C.Southam: Oral Pathology- Fourth Edition- Oxford University Press.
3. J.A.Regezi, J.J. Sciubba, R.C.K. Jordan: Oral Pathology Clinical Pathologic Correlations- Fifth Edition. Sanders Elsevier Required literature
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| **Didactic resources requirements** (e.g. laboratory, multimedia projector, other…)**Computer, projector, dentistry workstation (dental chair, instruments to assess oral health).** |
| **Preliminary conditions** (minimum requirements to be met by the student before starting the module/course)**anatomy of the head, knowledge of the structure and physiology of the mucous membrane, knowledge of pharmacology** |
| **Conditions to receive credit for the course** (specify the form and conditions of receiving credit for classes included in the module/course, admission terms to final theoretical or practical examination, its form and requirements to be med by the student to pass it and criteria for specific grades)Acquiring the skill 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 - exam with periodontal disease after 8 semester. |
| **Grade:** | **Criteria** (subject is a part of block subjects with Periodontology classes) |
| Very Good(5.0) | Passing partial tests on a very good grade or getting a grade point average above 4.5, final examination evaluation - very good. Very good practical skills related to the prevention and treatment of changes in the mucous membranes of the mouth. The high 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. |
| Good Plus (4.5) | Passing partial tests on a above good grade, final examination evaluation - good plus. Above good practical skills related to the prevention and treatment of changes in the mucous membranes of the mouth. The high 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. |
| Good(4.0) | Passing partial tests on a good grade, final examination evaluation - good. Good practical skills related to the prevention and treatment of changes in the mucous membranes of the mouth. The high 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. |
| Satisfactory Plus (3.5) | Passing partial tests on a Satisfactory Plus grade, final examination evaluation - Satisfactory Plus. Satisfactory Plus practical skills related to the prevention and treatment of changes in the mucous membranes of the mouth. More than satisfactory 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. |
| Satisfactory (3.0) | Passing partial tests on a Satisfactory grade, final examination evaluation - Satisfactory. Satisfactory practical skills related to the prevention and treatment of changes in the mucous membranes of the mouth. Satisfactory 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. |
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| **Name and address of module/course teaching unit, contact: telephone and e-mail address**KATEDRA PERIODONTOLOGII ZAKŁAD PATOLOGII JAMY USTNEJ Tel. :71 784 03 81, e-mail: agnieszka.fiskiewicz@umed.wroc.pl**Coordinator / Person responsible for module/course, contact: telephone and e-mail address**dr hab. Małgorzata Radwan-Oczko prof. nadzw**List of persons conducting specific classes: full name, degree/scientific or professional title, discipline, performed profession, form of classes**.dr hab. Małgorzata Radwan-Oczko prof. nadzw **,** Joanna Owczarek, Marta Szczepaniak, Paula Duc, Ewelina Wasiluk - clinical classes

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| **Date of Syllabus development** 2019-02-07 | **Syllabus developed by**  |
|  | Dr Irena Duś-Ilnicka  |
| **Signature of Head of teaching unit** |
| …………………………………………………… |

**Signature of Faculty Dean**  |
| ……………....………………………………… |
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