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| ***Item-uri*** | ***Cerinţe*** |
| **Lecture title** | **Oral Mucosal Disorders in Dentistry** |
| **Objectives** | 1. Acquisition of clinical skills for the preliminary examination prior to various dental maneuvers in order to establish the optimal therapeutic attitude or to guide the diagnosis in the main morbid conditions with oral manifestations. 2. First-line therapeutic guidance in the main morbid conditions affecting the oral mucosa. |
| **Aim group** | Dental Medicine 2nd year |
| **Participants** | Maximum 70 students |
| **Topics** | 1. Cheilitis (classification, etiology, clinical features, diagnosis, treatment) 2. Glossitis (classification, etiology, clinical features, diagnosis, treatment) 3. Gingivitis(classification, etiology, clinical features, diagnosis, treatment) 4. Iatrogenic oral manifestations 5. Oral manifestations in systemic diseases 6. Burning mouth syndrome; Oral mucositis 7. Algorithm for the diagnosis of white, erosive and red lesions of the oral mucosa |
| **Bibliography** | 1. Burket’s oral medicine – Diagnosis and treatment, 11th Ed, 2. R Kuffer, T Lombardi, C Husson, B Courrier, J Samson. La muqueuse buccale de la clinique au traitement. Ed.Med.. 2009 3. Laskaris G., Pocket Atlas of Oral Diseases, Ed. Thieme, New York, 2006. 4. Tatiana Taranu, Traian Taranu, Mihaela Paula Toader, Precis de dermatologie – generale et buccale, Ed. Gr. T. Popa Iasi, 2014. |
| **Competences (abilities acquired)** | 1. Know the diagnostic protocol of oral mucosal lesions. 2. Identify the dental and oral mucous membrane changes in order to appreciate correctly the opportunity of dental treatments in these patients. 3. Know the treatment principles for the main oral dermatological manifestations. 4. Understand the concept of interdisciplinarity and be able to direct the patient to the appropriate specialty for further investigation or treatment, adapted to the case. |
| **Teaching methods and lecture notes** | Electronic presentation (MS PowerPoint) |
| **Responsable** | Sef lucrari dr. Toader Mihaela Paula |
| **Associated lecturer** | -. |
| **Keywords** | Cheilitis, glossitis, gingivitis, systemic disorders, diagnostic algorithm |

**OPTIONAL DISCIPLINES - OFFER**

**UNIVERSITY YEAR 2020-2021**