Université catholique de Louvain

## Anatomie pathologique générale et

 bucco-dentaire 1 re partie| 2.0 credits | $15.0 \mathrm{~h}+20.0 \mathrm{~h}$ | 2 q |
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| Teacher(s) | Marbaix Etienne (coordinator) ; Weynand Birgit ; Galant Christine |
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| Language : | Français |
| Place of the course | Bruxelles Woluwe |
| Main themes : | Demonstration of the morphological aspects of the most frequently encountered oral and cutaneous lesions. |
| Aims : | At the end of the course, the students will be able <br> - to understand the elementary lesions which constitute the basis of the development of the most important pathologies <br> - to understand the histopathology of the most frequently encountered oral and cutaneous lesions <br> - to link together pathogeny, clinical expression and complications of the above-mentionned diseases. <br> The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit". |
| Content : | Content: <br> General part : basic lesions applicable to oral and cutaneous pathology : necrosis, adaptation mecanisms, inflammation, immunity, deficiency and hypersensitivity, growth disorders and neoplasia, non-tumoral osteo-articular pathology. <br> Oral and cutaneous histopathology : study of macroscopy and microscopy of the most important pathologies : lesions of the oral mucosa and skin, dental lesions and odontogenic pathology, pathology of the parodontis <br> Methods: <br> Lectures with powerpoint support, followed by the analysis of microscopic slides illustrating the studied lesions |
| Other infos : | Needed notions : general histology, oral histology, head and neck anatomy and embryology Evaluation : to be determined by the teacher Support : hand-out, histological slides |
| Cycle and year of study : | $\geq$ Bachelor in Dentistry |
| Faculty or entity in charge: | MDEN |

