

WDENT2153 2012-2013

2.0 credits

2q

22.5 h

Oral surgery

Teacher(s) :	Reychler Hervé ; Mahy Pierre ;
Language :	Français
Place of the course	Bruxelles Woluwe
Main themes :	 oral or dento-alveolar surgery diagnosis and treatment of dental infections
Aims :	The student must be able : - to describe step by step the most frequent dentoalveolar surgery (dental extractions, cystectomies, frenectomies, apicectomies, etc), to know their potential complications to be able to prevent and/or treat them; - to understand and explain all physiopathological processes responsible for oral and maxillofacial infections - to diagnose and treat all oral and maxillofacial infections
	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 :	 systematic description of most frequent dental and oral infections step by step description of oral surgery techniques, indications and contra-indications
Other infos :	Evaluation : written exam at the end of the first semester by OSRQ Support : - Slides with clinical illustrations - Ppt. (for the slides) and Word (for the notes) on iCampus Pré-requis : microbiology, human anatomy and pathology for bachelors
Cycle and year of study :	> Master [120] in Dentistry
Faculty or entity in charge:	MDEN