

Faculty of Medicine



DENT2210 Special oral and maxillofacial surgery

[15h] 1.5 credits

Teacher(s): Hervé Reychler, Michel Thone
Language: French
Level: Second cycle

Aims

The student must be able to :

- understand and evaluate all physio-pathological processes which are responsible for the principal OMF malformations
- understand and evaluate more exceptional cervical malformations
- understand indications and basic therapeutic considerations of dental implantology and preprosthetic oral surgery.

Main themes

- oral and dental implantology
- preprosthetic oral surgery
- oral and maxillofacial malformations

Content and teaching methods

- Indications and contra-indications, techniques in oral and dental implantology
- clinical description of most frequent OMF malformations, comprehensive elements of treatment principles

Other information (prerequisite, evaluation (assessment methods), course materials recommended readings, ...)

Requirements :

- general surgery, anatomy and embryology, oral and dental radiology

Evaluation :

- Written exam at the end of the first semester, by OSRQ

Support :

- Prof. Reychler : reychler@stom.ucl.ac.be
- Dr Michel Thoné : michel.thone@stom.ucl.ac.be
- slides, iCampus, <http://md.ucl.ac.be/stom/page6.htm>

Other credits in programs

DENT22	Deuxième licence en science dentaire	(1.5 credits)	Mandatory
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