

5.00 credits	50.0 h + 20.0 h	Q1
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Teacher(s)	Galant Christine ;Hoton Delphine ;Mahy Pierre (coordinator) ;
Language :	French
Place of the course	Bruxelles Woluwe
Main themes	- Diagnosis and treatment of all mucosal lesions, benign and malignant tumoral, inflammatory, infectious - Diagnosis of cervical adenopathies - Diagnosis of principal cutaneous perioral and facial lesions - Diagnosis and treatment of all osseous maxillary and mandibular diseases, all TMJ and salivary glands diseases - Differential diagnosis and treatment of orofacial pain syndromes - Pathological description must be known for the most frequent lesions
Learning outcomes	<b>At the end of this learning unit, the student is able to :</b>  The student must be able to : - to describe and diagnose all perioral cutaneous and oral mucosal lesions - to describe and diagnose all osseous maxillary and mandibular lesions, all TMJ lesions, all salivary glands diseases, all cervical lumps - to diagnose and differentiate all orofacial pain syndromes - to treat the most frequent of all these diseases 1
Content	systematic description of oral mucosa, perioral cutaneous, osseous maxillary and mandibular, TMJ, salivary glands and cervical diseases : etiopathogeny, epidemiology, clinical and radiological symptoms, pathology, diagnosis and differential diagnosis, prognosis and treatment
Other infos	Evaluation : written exam at the end of the first semester by OSCQ Support : slides with clinical cases, ppt.for the slides and Word for the notes documents on i Campus Pré-requis : microbiology, physiopathology, pathology, human anatomy ,dentomaxillofacial radiology
Faculty or entity in charge	MDEN

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Dentistry	DENT2M	5		