

**LECTURES IN ORAL AND MAXILLOFACIAL SURGERY-  
PRECLINICAL COURSE SUMMER SEMESTER-  
III<sup>RD</sup> year students 2020/2021.**

<b>DATE</b>	<b>THEME</b>	<b>LECTURER</b>
05.03.21	Principles of diagnosis and differential diagnosis of inflammatory diseases in the maxillofacial region - abscesses, phlegmon, periostitis etc.	Mihaylova Z.
12.03.21	Odontogenic sinusitis - etiology, classification and methods of examination.	Deliverska E
19.03.21	Lymphadenitis - etiology, classification and methods of examination.	Deliverska E
26.03.21	Osteomyelitis of the jaws - etiology, pathogenesis, classification and methods of examination.	Deliverska E
02.04.21	Fractures in OMFS. Basic principles of examination and management of patients with fractures in the maxillofacial region.	Deliverska E
09.04.21	Diseases of the cranial nerves - etiology, classification and methods of examination.	Deliverska E
16.04.21	Trauma in OMFS. Basic principles of examination and management of trauma patients. Soft tissue trauma. Tooth trauma	Deliverska E
23.04.21	Diseases of the salivary glands - etiology, classification and of examination methods of examination. Sialoadenitis. Obstructive disease.	Svechtarov V
30.04.21 Великден	Temporomandibular joint – surgical anatomy and function. TMJ pathology.	Svechtarov V
07.05.21	Disorders of the temporomandibular joint - etiology, classification and methods of examination.	Svechtarov V
14.05.21	Dental implantology – basic principles.	Deliverska E
21.05.21	Premalignant disease - etiology, classification and methods of examination.	Mihaylova Z.
28.05.21	Tumours of the oral cavity. General information. Etiology. Classification. Common symptoms of benign tumors in the maxillofacial region. Investigation of patients with benign tumours in maxillofacial region.	Deliverska E
04.06.21	Malignant tumours of the oral cavity. Etiology. Classification. Common symptoms of malignant tumors in the maxillofacial region. Investigation of patients with malignant tumours in maxillofacial region.	Deliverska E
11.06.21	Congenital anomalies in the maxillofacial region - etiology, classification and methods of examination. Surgery in patients with concomitant diseases. Acquired defects and deformities in the maxillofacial region.	Svechtarov V

**LECTURES : FRIDAY, 08<sup>00</sup> – 09<sup>30</sup> ; 3<sup>RD</sup> AUDITORIUM**

**HEAD OF DEPT. DOMFS**

**PROF. STANIMIROV, MD, DDS, PHD: .....**

