Subject:	Dentistry			
Study programme:	General	Semester:	4. semester	
Valuation:	exam	om Obligation:		
Number of hours:	1/1 hour/week		28 hours	

Place: Department of Stomatology and Maxillofacial Surgery and Akademia Kosice

Department of Stomatology and Maxillofacial Surgery 1 st Department of Stomatology Department of Stomatology and Maxillofacial Surgery, Rastislavova 43

Monday ETW P1 13:30 - 15:00

Week	Lectures	Practice
	Dental Medicine as a medical branch, division of Dental Medicine. Oral health and its significance for general health status. Prevention and its types, ensuring of oral health status in terms of WHO (project Health 21). Oral medicine.	Examination of oral cavity (case history,
1.	18.09.2023	
	Oral cavity diseases: congenital abnormalities, inflammations of oral mucous membranes caused by mechanical, physical and chemical affects, bacteria, viruses, fungi, allergic inflammations, specific inflammations. Teeth diseases: dental focal infection.	Oral hygiene and its significance - practice. Dental caries - division, clinical picture and therapy. Influence of teeth and periodontium diseases on general health status. Diseases of pulp and periodontium. Dental focal infection and its relation to general health status.
2.	02.10.2023	

	Inflammations in orofacial region – most common localisation, diagnosis and treatment. Ostitis and osteomyelitis of alveolar bones. Salivary glands disorders.	Inflammatory diseases of oromaxillofacial region (musous membranes, gums), periodontium, bones, salivary glands and efferent areas. Demonstration of treatment and assistance during therapy. Inflammatory diseases of oromaxillofacial region (musous membranes, gums), periodontium, bones, salivary glands and efferent areas. Demonstration of treatment and
-	 16.10.2023 Abnormalities of oromaxillofacial region. Facial clefts. 30.10.2023 	Anaesthesia in orofacial region: indications, contraindications. Complications during examination, anaesthesia and treatment. Demonstration of examination and assistance during treatment. Extraction of the teeth - indications, contraindications, complications during extraction and afterwards. Demonstration and assistance during treatment
5.	Tumors of oromaxillofacial region. 13.11.2023	Cysts of oral cavity. Oral cavity tumors, diagnosis, treatment. Oncologic prevention and classification of malignant neoplasms. Orthodontic abnormalities - types and causes. Prevention in general practice and paediatrics.
	Traumatology of oromaxillofacial of region. Risk patients and inevitability interdisciplinary cooperation. Interdisciplinary differential diagnosis of oromaxillofacial diseases.	Risk patient in a dental practice. Differential diagnosis and treatment.
6.	27.11.2023	

	Oral and facial manifestation of systemic diseases. Systemic diseases and their manifestation in oromaxillofacial region, diagnosis, special treatment.	Systemic diseases and in oromaxillofacial special treatment.	
7.	FINAL TEST For Lectures 11.12.2023		

Specific conditions for passing the subject:

Passing 100% participation in practical exercises and lectures.

Continuous monitoring with a record of the evaluation of a clinical teaching . Final test for lectures with min. knowledge assessment at the level of 60%. Final test with minimal knowledge assessment at the level of 60% in the corresponding semester.

Recommended literature:

Carmen Scheller-Sheridan, Basic Guide to Dental Instruments, 2nd Edition, 2011 Joen Iannucci, DDS, MS and Laura Jansen Jansen Howerton, Dental Radiography, 6th Edition, 2022 Stanley F. Malamed, Handbook of Local Anesthesia, 2019 Miloro, M. : Peterson s Principles of Oral and Maxillfacial Surgery, 2004 Chesnutt, I.G. : Clinical Dentistry, 2000