
SYLABUS

Subject:	<i>Gerontostomatology</i>		
Study Programme:	Dental medicine	Study Period:	<i>11,12. term</i>
Evaluation:		Subject Type:	<i>obligatory</i>
Content:	hours./week./block 44 hours		

**Department: Department of Stomatology and Maxillofacial Surgery and
Akademia Kosice
1st Department of Stomatology**

Department of Stomatology and Maxillofacial Surgery

<i>Week</i>	<i>Practical lessons</i>
1.	Aging fyziological somatic and psychosomatic chages. During aging. Dental examination of elderly patients and treatment plan.
2.	Age changes in orofacial systém. Polymorbidity and medication of elderly patients. Dental examination of elderly patients and treatment plan.
3.	Dental examination and treatment of elderly patients.
4.	Dental caries of elderly patients. Dental examination and treatment of elderly patients.
5.	Dental caries of elderly patients. Dental examination and treatment of elderly patients.
6.	Hard dental tissues disorders. Dental examination and treatment of elderly patients.

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7.	Endodontics in older age. Dental examination and treatment of elderly patients.
8.	Parodontopathies in older age. Examination and treatment of patient.
9.	Parodontopathies in older age. Examination and treatment of patient.
10.	Xerostomy and salivation disorders of elderly patients. Examination of patient and treatment plan.
11.	Pre-prosthetic surgical treatment of elderly patients examination and treatment of patient.
12.	Pre-prosthetic surgical treatment of elderly patients examination and treatment of patient.
13.	Prosthetic treatment of elderly patients. Examination and treatment plan.
14.	Specifications of fixed prosthetics examination of patient. .
15.	Specification of removable dentures. Examination of patient.

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16.	Dental surgery of elderly patients. Examination and treatment plan.
17.	Dental surgery of elderly patients. Examination and treatment plan.
18.	Examination of patient and treatment plan
19.	Examination of patient and treatment plan
20.	Examination of patient and treatment plan
21.	Examination of patient and treatment plan

Continuous forms of study control on clinical practices and conditions for subject completion: (without filling the condition student cannot passed)

- 100 % presence at practical lessons
- 60 % test
- Credits

References:

- Tvrdoň M., Čech I., Sokolová T.: Atlas of prosthodontic treatment, Science 2001
- Harthy, : Endodontics in clinical practise,
- Whaites, E.: Essentials of dental radiography and radiology, 1999
- Robinson, P.D.: Tooth extraction : practical guide, 2000.
- Robinson, P.D.: Local anaesthesia in dentistry, 2000.
- Jenkins, W.M.: Guide to periodontics, 1994
- Lindhe, J.: Textbook of clinical periodontology, 2000
- Whaites, E.: Essentials of dental radiography and radiology, 1998
- Murray, J.J.: Prevention of dental diseases 1990
- Miloro, M.: Peterson's Principles of Oral and Maxillofacial Surgery, 2004
- Chesnutt, I. G.: Clinical Dentistry, 2000