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SYLABUS

<b>Subject:</b>	<i>Paediatric Dentistry 3</i>		
<b>Study programme:</b>	<i>Dental medicine</i>	<b>Semester:</b>	<i>11.-12.semester</i>
<b>Assessment:</b>	<i>State exam</i>	<b>Obligation:</b>	<i>obligatory</i>
<b>Number of hours:</b>	<b>predmetu:</b>		<i>77hours</i>

**Place : 1<sup>st</sup> Department of Stomatology**

**Department of Stomatology and Maxillofacial Surgery**

**Department of Stomatology and Maxillofacial Surgery and AkademiaKosice**

**Lectures: Lecture room PT**

<i>Week</i>	<i>Lecture</i>	<i>Practical</i>
1.	Psychoprophylactic procedures in pediatric dentistry, non-pharmacological behavioral management. Treatment of uncooperative children. Treatment of children with somatic and psychological disorders.  09.09.2025 13:30-15:00 <b>MUDr. J. Kaiferová, PhD.</b>	Psychoprophylactic procedures in pediatric dentistry, non-pharmacological behavioral management. Treatment of uncooperative children. Treatment of children with somatic and psychological disorders
2.	Treatment plan for a child patient. Case reports.  23.09.2025 13:30-15:00 <b>MUDr. J. Kaiferová, PhD.</b>	Treatment plan for a child patient. Case reports.
3.	Dif.dg. of swelling in the orofacial region in childhood  07.10.2025 13:30-15:00 <b>MDDr. J. Ďurica</b>	Dif.dg. of swelling in the orofacial region in childhood (diseases of the lymph nodes, salivary glands, orofacial inflammations, osteomyelitis).
4.	Periodontal diseases in childhood, prevention and therapy. Procedures of dentoalveolar and mucogingival surgery in pediatric dentistry.  21.10.2025 13:30-15:00 <b>MUDr. J. Kaiferová, PhD.</b>	Periodontal diseases in childhood, prevention and therapy. Procedures of dentoalveolar and mucogingival surgery in pediatric dentistry.

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5.	Diseases of the mucosa and tongue in childhood, oral manifestations of infectious diseases in children.  04.11.2025 13:30-15:00 <b>MUDr. S. Lábusová</b>	Diseases of the mucosa and tongue in childhood, oral manifestations of infectious diseases in children.
6.	Case reports. Consultations and preparing for state exam.  18.11.2025 13:30-15:00 <b>MUDr. J. Kaiferová, PhD.</b>	

### Specific requirements for credit (passing the course):

Completion of 100% participation in practical exercises and lectures.

Continuous control with a record of evaluation during clinical teaching.

Final test with a minimum knowledge assessment of 65% in the relevant semester.

Completion of practical exercises in the prescribed scope according to the List of Clinical Practice Exercises.

### List of performances during clinical practice:

Comprehensive examination of the pre-school age children and treatment plan

Comprehensive examination of a patient of school age and treatment plan

Comprehensive examination and treatment plan of the patient in adolescent age (15-18)

Determination of bone age on panoramic radiograph

Fissure sealants, Preventive fillings

Filling deciduous teeth

Filling permanent teeth

Indirect dental pulp capping

Extraction of deciduous teeth

Extraction of permanent teeth

Devitalisation of the pulp

Root canal treatment of deciduous teeth

Local anesthesia

### Recommended literature:

- Dean JA, Avery DR, McDonald RE, editors. *McDonald and Avery's Dentistry for the Child and Adolescent*. 11th ed. St. Louis (MO): Mosby/Elsevier; 2021.
- Welbury R, Duggal MS, Hosey MT, editors. *Paediatric Dentistry*. 5th ed. Oxford: Oxford University Press; 2018.
- Cameron AC, Widmer RP. *Handbook of Pediatric Dentistry*. 5th ed. Edinburgh: Elsevier; 2021.