

**"CONFIRM"**  
**Head of Pediatric**  
**Dentistry Department**  
**Assoc. Prof. Kolesnichenko O.V.**

“ 30 ” August 2023

**THEMATIC PLAN OF THE PRACTICAL LESSONS**  
**FROM THE DISCIPLINE**  
**Pediatric dental surgery**  
**individual profile courses of choice**  
**" Prosthetic Dentistry ", " General Dentistry ", " Therapeutic Dentistry "**

**5<sup>th</sup> year, 9-10<sup>th</sup> term, 2023-2024 years**

<b>№</b>	<b>Theme of the lesson</b>	<b>Hours</b>
<b>1.</b>	Tumors of the soft tissues of the MFA in children (hemangioma, lymphangioma, lipoma, myoma, nevus). Tumor-like formations of facial soft tissues (epidermoid, dermoid, teratoma, atheroma). True tumors and tumor-like neoplasms of the salivary glands. Tumors of the facial bones (osteoblastoclastoma, osteoma, osteoid-osteoma). Odontogenic neoplasms of the jaws in children (ameloblastoma, odontoma, cementoma). Tumor-like neoplasms of the jaws - cysts (follicular, residual, fissural, eruption cysts).	<b>6</b>
<b>2.</b>	Malignant tumors of the tissues of the thyroid gland in children. Diagnostic criteria for benign tumors and tumor-like neoplasms of the thyroid gland in children. Principles of drug tactics and rehabilitation at the stages of their treatment.	<b>6</b>
<b>3.</b>	Congenital malformations of the thyroid gland. Nonunion of the upper lip. Nonunion of the palate. Short bridles of the lips and tongue. Comprehensive treatment and stages of rehabilitation of children with congenital malformations of the tissues of the thyroid gland.	<b>6</b>
<b>4.</b>	Regularities of clinical course, algorithm of diagnostic - treatment and preventive measures, choice of method of anesthesia in children with inflammatory diseases of the thyroid gland and concomitant dental pathology in the clinic and hospital. Pathognomonic clinical signs of traumatic injuries of the tissues of the MFA in children. <b>Protection of medical history.</b> <b>Final lesson.</b> <b>Control of mastering practical skills</b>	<b>6</b>
<b>Whole</b>		<b>24</b>

Assistant principal of the department

Assoc. Prof. Girchak G.V.

**"CONFIRM"**  
**Head of Pediatric**  
**Dentistry Department**  
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**THEMATIC PLAN OF THE SELF-WORK**  
**FROM THE DISCIPLINE**  
**Pediatric dental surgery**  
**individual profile courses of choice**  
**" Prosthetic Dentistry ", " General Dentistry ", " Therapeutic Dentistry "**

**5<sup>th</sup> year, 9-10<sup>th</sup> term, 2023-2024 years**

<b>№</b>	<b>Topic</b>	<b>Hours</b>
1.	Tumor processes in the maxillofacial area in children. Distribution of facial and jaw tumors in children according to the WHO international histological classification. True tumors and tumor-like neoplasms of the salivary glands.	2
2.	Congenital cysts and fistulas of the neck. Neurofibromatosis.	2
3.	Write the principles of prevention of oncostomatological pathology in children.	2
4.	Principles of oncological caution in pediatric dentistry.	2
5.	Prevention of infection with specific diseases (tuberculosis, syphilis, AIDS and HIV - infection) by a dental surgeon on an outpatient basis and in a hospital.	2
6.	Treatment and prevention of pathological scars after surgical interventions in MFA in children.	2
7.	Describe the syndromes of the maxillofacial area, which are accompanied by nonunion of the upper lip and palate.	2
8.	Make a table of care for patients with injuries of the maxillofacial area.	2
9.	Emergencies in the pediatric surgical dentistry clinic.	2
10.	Preparing to write medical histories.	3
<b>Total</b>		<b>21</b>

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