

«APPROVED»

First Vice-Rector of HEI for Research and
Education of Poltava State Medical
University

Professor _____ Valentyn DVORNYK

Thematic plan

lectures of the MC "Surgical stomatology" APP Dentistry
for applicants of the second (master's) level of higher education
of the International Faculty, V course, IX semester
2024 – 2025 years

№	Date	TOPIC	Hours	Lecturer
1	2	3	4	5
1	05.09.2024	Stages of historical development of plastic and reconstructive surgery. Types of plastic and reconstructive operations in the clinic of maxillo-facial department. Local plastic operation: classification, planning, advantages and disadvantages.	2	Candidate of sciences, Associate Professor Ivanytska O.S.
2	10.09.2024	Anatomical-physiological features of temporo-mandibular joint. Contracture, ankylosis of TMJ, dislocations of lower jaw: etiology, classification, pathogenesis, clinical manifestations, differential diagnosis, treatment, basic principles of prophylaxis.	2	Candidate of sciences, Associate Professor Lokes K.P.
3	19.09.2024	Defects of soft tissues of head and neck, modern methods of their substitution (free autodermoplastic, ballone dermotensia, Filatov's stern).	2	Candidate of sciences, Associate Professor Ivanytska O.S.
4	24.09.2024	Embryonic features of the development of head and neck. Planning and preparation of patients with deformations of cerebral and facial skeleton for the treatment. Regeneration of bone tissues of jaws. Osteogenic and osteoinductive therapy.	2	Candidate of sciences, reader Ivanytska O.S.

1	2	3	4	5
5	03.10.2024	Surgical treatment of skeletal anomalies of bite, orthognatic (orthodontic, gnatic) surgery. Compression - distraction osteosynthesis.	2	Candidate of sciences, Associate Professor Lokes K.P.
6	17.10.2024	Parodontal surgery. Muco-gingival plastic surgery. Surgical stages of dental implant and its management.	2	Candidate of sciences, Associate Professor Lokes K.P.
7	31.10.2024	Cicatrical deformations of tissues of maxillo-facial area: classification, etiology, pathogenesis, diagnosis, treatment, prophylaxis. Modern principles of transplantation of tissues. Basics of cellular technologies in aesthetic surgery of the face. Principles of reconstructive microsurgery.	2	Candidate of sciences, Associate Professor Lokes K.P.
8	14.11.2024	Problems of plastic surgery. Pathogenetic features (involutional ptosis) of wrinkles of skin of face and neck. Low-invasive methods of their removal. Contour plastic arts of face. Basic methods of surgical removal of aesthetic defects of tissues of head and neck (blepharoplasty, rhinoplasty, facelifting). Errors and complications of plastic surgery.	2	Candidate of sciences, Associate Professor Ivanytska O.S.
9	28.11.2024	Paralysis of mimic musculature, atrophy of the face. Symptoms and syndromes at plastic and reconstructive surgery. Basics of cranio-maxillo-facial surgery.	2	Candidate of sciences, Associate Professor Lokes K.P.

Considered and approved at the meeting of the Department of Surgical Dentistry and Maxillofacial Surgery, dated 27.08.2024. Minutes № 1.

Agreed:

the head of the department of surgical dentistry
and maxillofacial surgery
Candidate of medical science, associate professor

Kateryna LOKES