

CONTENT OF THE SUBJECT

Subject:	Surgery 5		
Study	<i>Dental medicine</i>	Study Period:	<i>9th semester (WT)</i>
Evaluation:	<i>Completed</i>	Subject Type:	<i>Compulsory</i>
Content:	<i>28h. lectures and 28 h. practical exercises / week</i>		<i>Total 56 hours</i>

Department: **I. department of Surgery, UPJŠ FM**

Week	Excercises	Lectures
1.	<p>1st Department of Surgery, SNP 1</p> <ul style="list-style-type: none"> – Acute abdominal conditions – division, general symptoms, diagnosis and differential diagnosis. – Peritonitis – diffuse and localized, subphrenic abscess, subhepatal abscess, Douglas abscess. Mechanical, paralytic, vascular ileus. 	<p>Surgery of infection, oncosurgery.</p> <p>Emergency situations in abdominal diseases.</p> <p>Hepatobilliary surgery.</p>
2.	<p>1st Department of Surgery, SNP 1</p> <ul style="list-style-type: none"> – Surgical infections – abscess, empyema, phlegmona. Immunological status. Nosocomial infections. Diagnosis and treatment of surgical infections. – Surgical infections – bacterial and toxic infections, anaerobic infections, specific and mycotic infections. 	<p>Surgery of stomach, small intestine and large intestine.</p> <p>Surgery of the breast, Endocrine diseases in surgery.</p>
3.	<p>Department of Vascular Surgery VUSCH</p> <ul style="list-style-type: none"> – Endoscopic examination methods in surgery – oesophagoscopy, gastroscopy, ERCP, rectoscopy, colonoscopy. – Endoscopic examination methods in surgery – bronchoscopy, thoracoscopy, mediastinoscopy, arthroscopy, cystoscopy. 	<p>Cardiovascular surgery</p>
4.	<p>2nd Department of Surgery, Rastislavova 43</p> <ul style="list-style-type: none"> – Congenital developmental anomalies of limbs. Micromelia and phocomelia. LCC. – Degenerative diseases of joints. Arthritis, inflammatory diseases of joints. 	<p>Thoracic Surgery</p>

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5.	<p>Department of Traumatology, Rastislavova 43</p> <ul style="list-style-type: none"> – Non-specific infections of urinary tract. Urolithiasis. Tumours of urogenital system. – Injuries of kidneys, ureters, bladder, urethra – diagnosis and treatment. 	Traumatology
6.	<p>Department of Orthopaedics, SNP 1</p> <ul style="list-style-type: none"> – Pneumothorax, haemothorax, chylothorax. Pleural effusions. Thoracic empyema. Lung cancer. – Oesophageal diverticula. Functional disorders of oesophagus. Gastrooesophageal reflux. Oesophageal cancer. Injuries and caustic and caustic burns of oesophagus. 	Orthopedy
7.	<p>Department of Neurosurgery, SNP 1</p> <ul style="list-style-type: none"> – Gastrointestinal bleeding – melena, haematemesis, enterorrhagia – diagnosis and treatment. – Bleeding from bronchial tree, haemothorax, haemoperitoneum, haemobilia, haematuria. 	Neurosurgery