

SYLLABUS

<b>Subject:</b>	<i>Pharmacology 2</i>		
<b>Study Programme:</b>	<i>Dental Medicine</i>	<b>Study Period:</b>	<i>6<sup>th</sup> semester</i>
<b>Evaluation:</b>	<i>Examination</i>	<b>Subject Type:</b>	<i>compulsory</i>
<b>Content:</b>	Lecture 2h; seminars 2h/week		<i>Total 56 hours</i>

Department: Pharmacology

<b>Week</b>	<b>Lectures</b>	<b>Practical Lessons</b>
1.	Antianginal and antidysrhythmic drugs 16.2.2016      prof. Mojžiš	Repetition - drugs influencing CNS.
2.	Antihypertensive drugs, hypolipidemics 23.2.2016      prof. Mojžiš	Analgesics.
3.	Drugs used to treat heart failure. 1.3.2016      prof. Mojžiš	Non steroidal - antiinflammatory drugs.
4.	Anticoagulants and antiagregatory drugs, antianaemic drugs. 8.3.2016      prof. Mojžiš	Antianginal and antidysrhythmic drugs. <b>Test.</b>
5.	Drugs used to treat respiratory and gastrointesimal diseases. 15.3.2016      prof. Mojžiš	Antihypertensive and diuretic drugs. ACE - inhibitors.
6.	Hormonal pharmacology. Antidiabetics. Drugs used to treat thyroid disorders. 22.3.2016      prof. Mirossay	Therapy of heart failure. Cardiac glycosides.
7.	Free day 29.3.2016	The drugs that affect haemostasis, antianemics..

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8.	<p>Corticosteroids, estrogens and androgens..</p> <p>12.4.2016      prof. Mirossay</p>	<p>The drugs used in treating respiratory and gastrointestinal diseases</p>
9.	<p>. Basic principles of chemotherapy. Penicillins and cephalosporins</p> <p>12.4.2016      prof. Mirossay</p>	<p>The drugs used in hormonal pharmacotherapy (antidiabetics, sex hormones, glucocorticoids). <b>Test.</b></p>
10.	<p>Broad spectrum antibiotics. Antibiotics used in dentistry.</p> <p>19.4.2016      prof. Mirossay</p>	<p>Basic principles of antimicrobial therapy. Penicillins and cephalosporins.</p>
11.	<p>Antituberculotics, antimycotics, antiviral drugs.</p> <p>26.4.2016      prof. Mirossay</p>	<p>Other antibiotics, antituberculotics. Antibiotics used in dental medicine.</p>
12.	<p>Basic principles of cancer chemotherapy.</p> <p>3.5.2016      prof. Mirossay</p>	<p>The drugs used in the treatment of neoplastic disease. <b>Test</b></p>
13.	<p>Important drug interactions.</p> <p>10.5.2016      prof. Mojžiš</p>	<p>Clinically relevant drug intoxications and their therapy.</p>
14.	<p>Drug poisoning and antidotal therapy.</p> <p>17.5.2016      prof. Mojžiš</p>	<p>Clinically relevant drug interactions.</p>