

SYLLABUS

<b>Subject:</b>	<i>Pharmacology 2</i>		
<b>Study Programme:</b>	<i>General medicine</i>	<b>Study Period:</b>	<i>8<sup>th</sup>. semester</i>
<b>Evaluation:</b>	<i>Examination</i>	<b>Subject Type:</b>	<i>compulsory</i>
<b>Content:</b>	Lecture 2h; seminars 3h/week		<i>Total 70 hours</i>

Department: Pharmacology

<b>Week</b>	<b>Lectures</b>	<b>Practical Lessons</b>
1.	Hormonal pharmacology. Antidiabetics. Drugs used to treat thyroid disorders.  15.2.2016            prof. Mojžiš	Drugs influencing CNS.
2.	Steroidal hormones. Glucocorticoids. Sex hormones.  22.2.2016   prof. Mirossay	Analgesics: analgesics - antipyretics, morphine - like drugs.
3.	Drugs used to treat calcium disorders.  29.2.2016   prof. Mojžiš	Non - steroidal antiinflammatory drugs. Antirheumatic drugs.
4.	Basic principles of chemotherapy. Penicillins, cephalosporins.  7.3.2016    prof. Mirossay	The drugs used in pharmacotherapy of respiratory and GIT disorders.
5.	Broad spectrum antibiotics. Antistaphylococcal ATB.  14.3.2016    prof. Mirossay	The drugs used in pharmacotherapy of cardiovascular disorders. Antianginal drugs. Antidysrhythmic drugs. <b>Test.</b>
6.	Sulfonamides, quinolones and antituberculous drugs. Immunomodulants.  21.3.2016    prof. Mirossay	Drugs used in the treatment of heart failure.
7.	Free day.	Antihypertensive and diuretic drugs. Hypolipidemics.

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8.	Antifungal, antiparasitic, antimalarial drugs. Antiviral agents. 4.4.2016 prof. Mirossay	Drugs affecting haemostasis, antianemics
9.	Basic principles of antineoplastic chemotherapy. 11.4.2016 prof. Mojžiš	The drugs used in endocrine pharmacotherapy. <b>Test.</b>
10.	Anticancer drugs I. 18.4.2016 prof. Mirossay	The drugs used in pharmacotherapy of infectious diseases. Penicillins, cephalosporins, tetracyclines.
11.	Anticancer drugs – biological therapeutics 25.4.2016 prof. Mirossay	Other antibiotics, antituberculotics.
12.	Clinically relevant drug intoxications and their therapy. 2.5.2016 prof. Mojžiš	The principles of cancer chemotherapy. <b>Test</b>
13.	Clinically relevant drug interactions. 9.5.2016 prof. Mojžiš	Specific and non-specific therapy of intoxications.
14.	Immunomodulators 16.5.2016 prof. Mojžiš	Clinically important drug interactions.