

Pharmacology 2

LECTURES

Dental Medicine - 3rd year of medical studies

Academic year 2018/2019 – summer semester

Date	Title of lecture	Teacher
12.2.2019	Antiangular and antidysrhythmic drugs.	prof. Mirossay
19.2.2019	Antihypertensive drugs, hypolipidemics.	prof. Mirossay
26.2.2019	Drugs used to treat heart failure.	prof. Mojžiš
5.3.2019	Anticoagulants and antiaggregatory drugs, antianaemic drugs.	prof. Mojžiš
12.3.2019	Drugs used to treat respiratory and gastrointestinal diseases.	prof. Mojžiš
19.3.2019	Hormonal pharmacology. Antidiabetics. Drugs used to treat thyroid disorders.	prof. Mirossay
26.3.2019	Corticosteroids, estrogens and androgens.	prof. Mojžiš
2.4.2019	Basic principles of chemotherapy. Penicillins and cephalosporins.	prof. Mirossay
9.4.2019	Broad spectrum antibiotics. Antibiotics used in dentistry.	prof. Mirossay
16.4.2019	Antituberculosis, antimycotics, antiviral drugs.	prof. Mirossay
23.4.2019	Free day	
30.4.2019	Basic principles of cancer chemotherapy.	prof. Mirossay
7.5.2019	Important drug interactions	prof. Mojžiš
14.5.2019	.Drug poisoning and antidotal therapy.	prof. Mojžiš

Lectures will be held in the lecture hall PE at 8:00 – 9:30

Košice, 22.1.2019

prof. MVDr. Ján Mojžiš, DrSc.

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S E M I N A R S

Dental Medicine - 3rd year of medical studies

Academic year 2018/2019– summer semester

Week	Title of seminar
1.	Repetition - drugs influencing CNS.
2.	Analgesics.
3.	Non steroidal - antiinflammatory drugs.
4.	Antiangular and antidysrhythmic drugs. Test.
5.	Antihypertensive and diuretic drugs. ACE - inhibitors.
6.	Therapy of heart failure. Cardiac glycosides.
7.	The drugs that affect haemostasis, antianemics..
8.	The drugs used in treating respiratory diseases
9.	The drugs used in treating gastrointestinal diseases
10.	The drugs used in hormonal pharmacotherapy (antidiabetics, sex hormones, glucocorticoids). Test.
11.	Basic principles of antimicrobial therapy. Penicillins and cephalosporins.
12.	Other antibiotics, antituberculosis. Antibiotics used in dental medicine.
13.	The drugs used in the treatment of neoplastic disease. Test
14.	Clinically relevant drug intoxications and their therapy. Clinically relevant drug interactions.