

CURRICULUM OF PHARMACOLOGY
2017/2018. 1st semester

W	Date	Hour	Subject	Lecturer
1.	9.4. (Mon)	16:00-17:30	L Receptor theory. Pharmacokinetics: Passage across membranes.	Dr. Leprán Dr. Baczkó
	9.5. (Tue)	10:30-12:00	L Pharmacokinetics: Absorption, distribution. P Requirements.	Dr. Leprán Dr. Baczkó
2.	9.11. (Mon)	16:00-17:30	L Pharmacokinetics: Elimination.	Dr. Leprán Dr. Baczkó
	9.12. (Tue)	10:30-12:00	L Drug interactions. Individual drug response. Dependence. P Computer Lab: Drug-receptor interactions. Autonomic Pretest.	Dr. Leprán Dr. Baczkó
3.	9.18. (Mon)	16:00-17:30	L Development of new drugs. Safety and effectiveness.	Dr. Varró Dr. Leprán
	9.19. (Tue)	10:30-12:00	L Therapeutic index. Autonomic nervous system: Introduction. P Computer Lab: Pharmacokinetics.	Dr. Leprán Dr. Baczkó
4.	9.25. (Mon)	16:00-17:30	L Cholinomimetics.	Dr. Leprán Dr. Baczkó
	9.26. (Tue)	10:30-12:00	L Cholinolytic drugs. P Computer Lab: Parasympathetic NS. MTO I. Pharmacodynamics.	Dr. Leprán Dr. Baczkó
5.	10.2. (Mon)	16:00-17:30	L Sympathomimetic drugs. Adrenergic neuron blockers.	Dr. Végh Dr. Orosz
	10.3. (Tue)	10:30-12:00	L Peripheral muscle relaxants. Smooth muscle relaxants. P Computer Lab: Sympathetic NS. MTO II. Pharmacokinetics.	Dr. Végh Dr. Orosz
6.	10.9. (Mon)	16:00-17:30	L Alpha-and beta adrenoceptor blockers.	Dr. Leprán Dr. Baczkó
	10.10.(Tue)	10:30-12:00	L Antiinflammatory drugs. P Computer Lab: Skeletal muscle and smooth muscle relaxants MTO III. Parasympathetic nervous system.	Dr. Varró Dr. Leprán
7.	10.16.(Mon)	16:00-17:30	L Local anaesthetics. Antihistamines. Serotonin antagonists.	Dr. Varró Dr. Márton
	10.17.(Tue)	10:30-12:00	L Glucocorticoids. Treatment of asthma bronchiale. P Prescription writing. MTO IV. Sympathomimetics,perif.muscle, smooth m.relax.	Dr. Leprán Dr. Baczkó
8.	10.23.(Mon)	16:00-17:30	L Break	
	10.24.(Tue)	10:30-12:00	L Chemotherapy of neoplastic diseases. P Prescription writing. MTO V. Sympatholytics, NSAID	Dr. Varró Dr. Baczkó
9.	10.30.(Mon)	16:00-17:30	L Chemotherapy I. : Cell wall synthesis inhibitors.	Dr. Leprán Dr. Baczkó
	10.31.(Tue)	10:30-12:00	L Chemotherapy II.: Protein synthesis inhibitors. P Discussion ANS. MTO VI. Glucocorticoids, asthma, antihistamines, localanesth.	Dr. Leprán Dr. Baczkó
10.	11.6.(Mon)	16:00-17:30	L Chemotherapy III.: Sulfonamides, kinolones.	Dr. Leprán Dr. Baczkó
	11.7.(Tue)	10:30-11:15	L Antiviral and antifungal drugs. P Chemotherapy. MTO VII. Prescription writing	Dr. Baczkó Dr. Koncz
11.	11.13.(Mon)	16:00-17:30	L The basis of antihelmintic therapy.	Dr. Baczkó Dr. Koncz
	11.14.(Tue)	10:30-11:15	L Treatment of mycobacterium and protozoon infections. P Discussion. MTO VIII. Chemotherapy	Dr. Leprán Dr. Baczkó

12-14. weeks: Clinical practices

L=Lecture: Monday - Physiology Lecture Hall ; Tuesday - Physiology Lecture Hall

P=Practical: 1st week 60 min, 2nd-11th week 120 min (+15 min break)

Monday	9:00-11:15	Gr. 3: Dr. Orosz (Dept. of Pharmacology);	Gr. 4: Dr. Márton (Surgery Clinic Room 2.)
Tuesday	8:00-10:15	Gr. 1: Dr. Orosz (Dept. of Pharmacology);	Gr. 2: Dr. Koncz (Big Educ. Build. Room 27.)
Wednesday	8:00-10:15	Gr. 5: Dr. Orosz (Dept. of Pharmacology);	Gr. 6: Dr. Márton (Big Educ. Build. Room 29.)
Thursday	8:00-10:15	Gr. 7: Dr. Orosz (Dept. of Pharmacology);	Gr. 8: Dr. Márton (Big Educ. Build. Room 29.)