

CURRICULUM IN PHARMACOLOGY AND PHARMACOTHERAPY I.
2023/2024. 2nd semester, 3rd year medical students

Week	Date	Hours	Topic		
1.	2.14.(Wed)	11:00-12:30	L Introduction to pharmacology. Drug-receptor interaction I.	Dr. Leprán	Dr. Gáspár
	2.15.(Thu)	10:00-10:45	L Drug-receptor interaction II. P Requirements.	Dr. Leprán Dr. Orosz	Dr. Gáspár Dr. Szűcs
2.	2.21.(Wed)	11:00-12:30	L Passage across membranes. Absorption.	Dr. Leprán	Dr. Gáspár
	2.22.(Thu)	10:00-10:45	L Distribution of drugs. P Drug-receptor interaction.	Dr. Leprán Dr. Venglovecz	Dr. Gáspár Dr. Husti
3.	2.28.(Wed)	11:00-12:30	L Elimination of drugs.	Dr. Leprán	Dr. Gáspár
	2.29.(Thu)	10:00-10:45	L Drug interactions. P Pharmacokinetics I.	Dr. Leprán Dr. Husti	Dr. Gáspár Dr. Hornyik
4.	3.06.(Wed)	11:00-12:30	L Individual drug response. Dependence.	Dr. Bencsik	Dr. Baczkó
	3.07.(Thu)	10:00-10:45	L Development of new drugs. Prelinical and clinical investigations. P Pharmacokinetics II. Drug interactions. Dependence.	Dr. Leprán Dr. Hornyik	Dr. Orosz Dr. Husti
5.	3.13.(Wed)	11:00-12:30	L Cholinomimetics.	Dr. Leprán	Dr. Orosz
	3.14.(Thu)	10:00-10:45	L Cholinolytic drugs. P MTO I.: General pharmacology. Introduction to ANS.	Dr. Leprán Dr. Hornyik	Dr. Orosz Dr. Venglovecz
6.	3.20.(Wed)	11:00-12:30	L Sympathomimetic drugs.	Dr. Leprán	Dr. Orosz
	3.21.(Thu)	10:00-10:45	L Sympatholytic drugs. P Drugs of parasympathetic nervous system.	Dr. Leprán Dr. Topal	Dr. Orosz Dr. Bencsik
7.	3.27.(Wed)	11:00-12:30	L Local anaesthetics. Antihistamines.	Dr. Gáspár	Dr. Bencsik
	3.28.(Thu)	10:00-10:45	L HOLIDAY P Drugs of sympathetic nervous system.	Dr. Bencsik	Dr. Topal
8.	4.03.(Wed)	11:00-12:30	L Non-steroidal antiinflammatory drugs.	Dr. Leprán	Dr. Gáspár
	4.04.(Thu)	10:00-10:45	L Smooth muscle relaxants. P Local anaesthetics. Antihistamines. 4.01-02. (Mon-Tue) HOLIDAY	Dr. Gáspár Dr. Topal	Dr. Bencsik Dr. Venglovecz
9.	4.10.(Wed)	11:00-12:30	L Glucocorticoids.	Dr. Leprán	Dr. Gáspár
	4.11.(Thu)	10:00-10:45	L Treatment of asthma bronchiale. P NSAIDs. Smooth muscle relaxants.	Dr. Leprán Dr. Szűcs	Dr. Bencsik Dr. Venglovecz
10.	4.17.(Wed)	11:00-12:30	L Antibacterial drugs I.: Introduction. Cell wall synthesis inhibitors.	Dr. Leprán	Dr. Bencsik
	4.18.(Thu)	10:00-10:45	L Antibacterial drugs II.: Protein synthesis inhibitors. P MTO II.: ANS, local anaesthetics, antihistamines, glucocorticoids, smooth muscle relaxants, NSAIDs. Antiasthmatics.	Dr. Leprán Dr. Bencsik	Dr. Bencsik Dr. Topal
11.	4.24.(Wed)	11:00-12:30	L Antibacterial drugs III.: Sulfonamides, kinolones.	Dr. Leprán	Dr. Bencsik
	4.25.(Thu)	10:00-10:45	L Treatment of mycobacterium and protozoon infections. P Cell wall and protein synthesis inhibitors.	Dr. Leprán Dr. Venglovecz	Dr. Bencsik Dr. Husti
12.	5.01.(Wed)	11:00-12:30	L HOLIDAY		
	5.02.(Thu)	10:00-10:45	L Peripheral muscle relaxants. P Sulfonamides, kinolones. Treatment of mycobacterium infection. 5.01. (Wed) HOLIDAY	Dr. Baczkó Dr. Husti	Dr. Gáspár Dr. Hornyik
13.	5.08.(Wed)	11:00-12:30	L Antiviral drugs.	Dr. Baczkó	Dr. Bencsik
	5.09.(Thu)	10:00-10:45	L Expectorants, antitussives. P Treatment of protozoon infections. Peripheral muscle relaxants.	Dr. Gáspár Dr. Hornyik	Dr. Orosz Dr. Orosz
14.	5.15.(Wed)	11:00-12:30	L Antifungal drugs. The basis of antihelminthic therapy. Ectoparasites.	Dr. Baczkó	Dr. Bencsik
	5.16.(Thu)	10:00-10:45	L Uterotonics, tocolytics. P MTO III.: Antiasthmatics, antibiotics, treatment of mycobacterium and protozoon infections, expectorants, antitussives, antiviral drugs, peripheral muscle relaxants. Discussion.	Dr. Gáspár Dr. Szűcs	Dr. Orosz Dr. Orosz

L=Lecture: New Clinic Imre Láng Lecture Hall

P=Practical:

Monday	11:00-12:30	Gr. 3: Dept. of Pharmacology;	Gr. 8: Big Educ. Build. Room 27.
Monday	13:00-14:30	Gr. 9: Dept. of Pharmacology;	Gr. 2: Big Educ. Build. Room 27.
Tuesday	12:00-13:30	Gr. 1: Dept. of Pharmacology;	Gr. 10: Big Educ. Build. Room 50.
Tuesday	14:00-15:30	Gr. 5: Dept. of Pharmacology;	Gr. 6: Big Educ. Build. Room 50.
Wednesday	13:00-14:30	Gr. 7: Dept. of Pharmacology;	Gr. 4: Big Educ. Build. Room 27.
Wednesday	15:00-16:30	Gr.11: Dept. of Pharmacology;	Gr. 12: Banga Ilona Aud. Max.