



APROVE
Dean of Medicine Faculty
Dr. hab. in medicine, associate professor
Mircea BETIU
" " _____ **2024**

STUDY PROGRAMME
according to the schedule at Pharmacology for students of Medicine 2 Faculty
III year of study, VI semester (Spring) of the academic year 2023-2024

Nr.	Data	Lectures	The topic of laboratory works/individual work
1	2	3	4
1	05.02 - 09.02.24	Antiarrhythmic and antianginal drugs.	Drugs with influence on the respiratory system.
2	12.02- 16.02.24	Systemic vasodilators (antihypertensives). Systemic vasoconstrictors (antihypotensive).	Cardiac glycosides and cardiostimulating drugs.
3	19.02- 23.02.24	Drugs used in the treatment of cerebral and peripheral vascular circulation disorders. Antimigraine. Venotropes.	Antiarrhythmic and antianginal drugs.
4	26.02- 01.03.24	Diuretics. Drugs used in the treatment of gout and urolythiasis. Drugs with influence upon acid-base and/or water-electrolyte balance. Plasma volume expanders.	Systemic vasodilators (antihypertensives) and vasoconstrictors (antihypotensives).
5	04.03- 08.03.24	Drugs acting on the functions of the digestive tract. Spasmolytic drugs.	Diuretics. Drugs used in the treatment of gout and urolythiasis. Drugs with influence upon acid-base and/or water-electrolyte balance. Plasma volume expanders.
6	11.03- 15.03.24	Antiseptics and disinfectants. Sulphonamides. Antibacterial chemotherapeutics with diverse chemical structure.	Drugs acting on the functions of the digestive tract. Spasmolytic drugs.
7	18.03- 22.03.24	Antibiotics.	Concluding test: "Drugs with action on the respiratory, cardiovascular and digestive systems. Diuretics. Antigout drugs. Drugs used in nephrolithiasis. Drugs used in hydro-electrolytic and acid-base balance disorders. Plasma volume substitutes. Drugs used in the treatment of cerebral and peripheral vascular circulation disorders. Antimigraines Venotropics".



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8	25.03-29.03.24	Antiviral, antifungal, antispirochete drugs.	Antiseptics and disinfectants. Sulphonamides. Antibacterial chemotherapeutics with diverse chemical structure.
9	01.04-05.04.24	Antituberculosis, antileprotic, antiprotozoal, anthelmintic drugs.	Antibiotics.
10	08.04-12.04.24	Anti-inflammatory drugs.	Antiviral, antifungal, antispirochete drugs.
11	15.04-19.04.24	Antiallergics, and drugs with influence on immune processes.	Antituberculosis, antileprotic, antiprotozoal, anthelmintic drugs.
12	22.04-26.04.24	Hormonal and antihormonal drugs (p.I).	Concluding test: "Antimicrobial and antiparasitic drugs".
13	29.04-03.05.24	Hormonal and antihormonal drugs (p. II). Oxytocytes and tocolytics.	Anti-inflammatory, antiallergics, and drugs with influence on immune processes.
	04.05-13.05.24	Vacation	Vacation
14	14.05-17.05.24	Vitamins, enzymes and anti-enzymes in therapy. Drugs used in obesity, hyperlipidaemia (antiatherosclerotic), osteoporosis.	Hormonal and antihormonal drugs (p.I).
15	20.05-24.05.24	Anticancer, radioprotective, radiopaque drugs. Adverse drug reactions. Basic principles of treatment of acute intoxications. Drug interaction.	Hormonal and antihormonal drugs (p. II). Drugs acting on uterus.

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