



APROVE
Dean of Medicine 2 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 (Autumn) of the academic year 2024-2025

Nr.	Data	Lectures	The topic of laboratory works/individual work
1	2	3	4
1	02.09-06.09.24	Antiarrhythmic and antianginal drugs.	Drugs with influence on the respiratory system.
2	09.09-13.09.24	Systemic vasodilators (antihypertensives). Systemic vasoconstrictors (antihypotensive).	Cardiac glycosides and cardiostimulating drugs.
3	16.09-20.09.24	Drugs used in the treatment of cerebral and peripheral vascular circulation disorders. Antimigraine. Venotropes.	Antiarrhythmic and antianginal drugs.
4	23.09-27.09.24	Diuretics. Drugs used in the treatment of gout and urolithiasis. Drugs with influence upon acid-base and/or water-electrolyte balance. Plasma volume expanders.	Systemic vasodilators (antihypertensives) and vasoconstrictors (antihypotensives).
5	30.09-04.10.24	Drugs acting on the functions of the digestive tract. Spasmolytic drugs.	Diuretics. Drugs used in the treatment of gout and urolithiasis. Drugs with influence upon acid-base and/or water-electrolyte balance. Plasma volume expanders.
6	07.10-11.10.24	Antiseptics and disinfectants. Sulphonamides. Antibacterial chemotherapeutics with diverse chemical structure.	Drugs acting on the functions of the digestive tract. Spasmolytic drugs.
7	14.10-18.10.24	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".



**INSTITUȚIA PUBLICĂ
UNIVERSITATEA DE STAT DE MEDICINĂ ȘI FARMACIE
"NICOLAE TESTEMIȚANU" DIN REPUBLICA MOLDOVA**

Pag .1/2

8	21.10-25.10.24	Antiviral, antifungal, antispirochete drugs.	Antiseptics and disinfectants. Sulphonamides. Antibacterial chemotherapeutics with diverse chemical structure.
9	28.10-01.11.24	Antituberculosis, antileprotic, antiprotozoal, anthelmintic drugs.	Antibiotics.
10	04.11-08.11.24	Anti-inflammatory drugs.	Antiviral, antifungal, antispirochete drugs.
11	11.11-15.11.24	Antiallergics, and drugs with influence on immune processes.	Antituberculosis, antileprotic, antiprotozoal, anthelmintic drugs.
12	18.11-22.11.24	Hormonal and antihormonal drugs (p.I).	Concluding test: "Antimicrobial and antiparasitic drugs".
13	25.11-29.11.24	Hormonal and antihormonal drugs (p. II). Oxytocytes and tocolytics.	Anti-inflammatory, antiallergics, and drugs with influence on immune processes.
14	02.12-06.12.24	Vitamins, enzymes and anti-enzymes in therapy. Drugs used in obesity, hyperlipidaemia (antiatherosclerotic), osteoporosis.	Hormonal and antihormonal drugs (p.I).
15	09.12-13.12.24	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.

Head of Department of pharmacology and clinical pharmacology
Dr. hab. in medicine, university Professor

Nicolae Bacinschi

Head of studies at the Department of Pharmacology and clinical pharmacology
univ.assistant

Carolina Catcov