



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

Pag .1/2

APPROVED

Dean of Medicine 2 Faculty
Dr.hab.in medicine, Associate professor,
_____Mircea Bețiu

**STUDY PROGRAME
at Pharmacology for students of Medicine 2 Faculty
3rd year of study, 6th semester of the
academic year 2025-2026**

Nr.	Date	Theme of the lecture	Theme of the seminars
1	01.09-05.09.25	Systemic vasodilator and vasoconstrictor drugs .	Cardiac glycosides. Cardiotstimulating drugs.
2	08.09-12.09.25	Cerebral vasodilators drugs (cerebral antiischemics) and peripheral one. Antimigrainous drugs. Venotropic drugs.	Antiarrhythmic and antianginal drugs.
3	15.09-19.09.25	Diuretics. Antigout preparations, used in nephrolithiasis and with influence on acid-base balance.	Systemic vasodilator (antihypertensive) and vasoconstrictor (antihypotensive) drugs.
4	22.09-26.09.25	Preparations with influence on the respiratory system. Antiallergic preparations and with influence on immune processes.	Diuretics. Antigout drugs, medications used in nephrolithiasis and with influence on acid-base balance.
5	29.09-03.10.25	Preparations with action on the functions of the digestive tract. Antispasmodic preparations (musculotropic spasmolytics).	Concluding: " Drugs acting on cardiovascular system. Diuretics. Antigout preparations. Medicines used in nephrolithiasis and with influence on acid-base balance.
6	06.10-10.10.25	Hormonal and antihormonal preparations (p.I)	Drugs with influence on the respiratory system. Antiallergic preparations and with influence on immune processes.
7	13.10-17.10.25	Hormonal and antihormonal preparations (p. II). Oxytocics and tocolytics.	Drugs with action on the functions of the digestive tract (p.I) and (p.II). Antispasmodic preparations (musculotropic spasmolytics).
8	20.10-24.10.25	Antiseptic and disinfectant preparations. Sulfonamides. Antibacterial chemotherapeutics with diverse chemical structure.	Hormonal and antihormonal drugs. Oxytocics and tocolytics.
9	27.10-31.10.25	Antibiotics.	Concluding: "Drugs with action on the respiratory system. Antiallergic preparations and with influence on immune processes. Medicine with action on the functions of the digestive tract (p.I) and (p.II).



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			Antispasmodic preparations (musculotropic spasmolytics). Hormonal and antihormonal, oxytocic and tocolytic drugs.
10	03.11-07.11.25	Antiviral, antifungal and antispirechete drugs.	Antiseptics and disinfectants. Sulfonamides. Antibacterial chemotherapeutics with diverse chemical structure.
11	10.11-14.11.25	Antituberculosis, antileprosy, antiprotozoal and anthelmintic preparations.	Antibiotics.
12	17.11-21.11.25	Vitamins, enzymes and antienzymes. Medication used in obesity, hyperlipidemia (antiatherosclerotic), osteoporosis.	Antiviral, antifungal and antispirechetal drugs.
13	24.11-28.11.25	Antineoplastic, radioprotective and radiopaque preparations.	Antituberculosis, antileprosy, antiprotozoal and anthelmintic drugs.
14	01.12-05.12.25	Adverse drug reactions. Basic principles of treatment of acute poisoning. Drug interactions.	Concluding: "Antimicrobial and antiparasitic drugs. Antineoplastics".
15	08.12-12.12.25	Monoclonal Antibody Preparations	Adverse drug reactions. Basic principles of treatment of acute poisoning. Drug interactions.

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