



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

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APPROVED

Dean of Medicine 2 Faculty

Dr.hab.in medicine, Associate professor,

Gheorghe Plăcintă

**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	02.02-06.02.26	Antiarrhythmic and antianginal drugs.	Drugs with influence on the respiratory system.
2	09.02-13.02.26	Diuretics. Antigout preparations, used in nephrolithiasis and with influence on acid-base balance.	Antiarrhythmic and antianginal drugs.
3	16.02-20.02.26	Systemic vasodilator and vasoconstrictor drugs.	Diuretics. Antigout drugs, medications used in nephrolithiasis and with influence on acid-base balance.
4	23.02-27.02.26	Cardiac glycosides. Cardiot stimulating drugs.	Systemic vasodilator (antihypertensive) and vasoconstrictor (antihypotensive) drugs.
5	02.03-06.03.26	Antithrombotic drugs (anticoagulants, antiplatelet agents, fibrinolytics), with action on hemostasis and hematopoietic organs	Cardiac glycosides. Cardiot stimulating drugs.
6	09.03-13.03.26	Drugs with action on the functions of the digestive tract (p.I) and (p.II). Antispasmodic drugs (musculotropic spasmolytics).	Antithrombotic drugs (anticoagulants, antiplatelet agents, fibrinolytics), with action on hemostasis and hematopoietic organs
7	16.03-20.03.26	Cerebral vasodilators drugs (cerebral antiischemics) and peripheral one. Antimigrainous drugs. Venotropic drugs.	Drugs with action on the functions of digestive tract. Antispasmodic preparations (musculotropic spasmolytics).
8	23.03-27.03.26	Opioid and non-opioid analgesics. General anesthetic drugs.	Concluding: Drugs with action on blood, respiratory, cardiovascular and digestive systems. Diuretics. Antigout drugs, medications used in nephrolithiasis and with influence on acid-base balance.
9	30.03-03.04.26	Ethanol. Hypnotics, anticonvulsants, antiepileptics, antiparkinsonians.	Opioid and non-opioid analgesics. General anesthetics.



10	06.04- 10.04.26	Antipsychotics. Anxiolytics. Sedatives. Normothimics (thymoisoleptics).	Ethanol. Hypnotics, anticonvulsants, antiepileptics, antiparkinsonians.
	13.04- 17.04.26	Easter holiday	Easter holiday
11	21.04- 24.04.26	Antidepressants. CNS stimulants. Nootropics. Analeptics.	Antipsychotics. Anxiolytics. Sedatives. Normothimics (thymoisoleptics).
12	27.04- 01.05.26	Vitamins, enzymes and antienzymes. Medication used in obesity, hyperlipidemia (antiatherosclerotic), osteoporosis.	Antidepressants. CNS stimulants. Nootropics. Analeptics.
13	04.05- 08.05.26	Antineoplastic, radioprotective and radiopaque preparations.	Concluding: "Drugs with influence on the CNS".
14	11.05- 15.05.26	Adverse drug reactions. Basic principles of treatment of acute poisoning. Drug interactions.	Vitamins, enzymes and antienzymes. Medication used in obesity, hyperlipidemia (antiatherosclerotic), osteoporosis.
15	18.05- 22.05.26	Monoclonal antibody drugs	Adverse drug reactions. Basic principles of treatment of acute poisoning. Drug interactions.

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