



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

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**APROVE**

**Dean of Medicine faculty**

**Dr. habil. in medicine, associate professor  
Gheorghe Placinta**

**Thematic plan**

of lectures and seminars for pharmacology

for 3<sup>th</sup> year students of general medicine, 6<sup>th</sup> semester, 2021-2022

of the academic year.

<b>Nr.</b>	<b>The date</b>	<b>Theme of the lecture</b>	<b>Theme of seminar</b>
1	2	3	4
1.	01.09-03.09.21	Drugs affecting the gastro-intestinal functions (p I)	Antiarrhythmics.
2.	06.09-10.09.21	Drugs affecting the gastro-intestinal functions (p. II).	Vasodilators (Antihypertensives) and vasoconstrictors (Antihypotensive).
3.	13.09-17.09.21	Antiseptics and disinfectants. Antibiotics (p I).	Regional and local vasodilators. Antimigrinous drugs. Venotrops
4.	20.09-24.09.21	Antibiotics (p.II).	Diuretics. Drugs used in nephrolytiasis and gout treatment. Drugs with influence on acid-base balance.
5.	27.09-01.10.21	Sulfamides. Antibacterial substances with diverse chemical structures.	Drugs affecting the gastro-intestinal functions (p.I and p II)
6.	04.10-08.10.21	Antiviral and antimycotic medicine.	<i>Test.</i> “Drugs affecting the respiratory system, cardiovascular system, digestive diuretics”
7.	11.10-15.10.21	Antituberculotic, antileprotic drugs. Antispirochetosis.	Antibiotics
8.	18.10-22.10.21	Antiprotozoic and antihelmintic drugs.	Antiseptics and disinfectants. Antibacterial substances with diverse chemical structures. Sulfamides.
9.	25.10-29.10.21	Anti-inflammatory medication.	Antiviral medicine, Antimycotic Antispirochetosis medication.
10.	01.11-05.11.21	Antiallergic medication and drugs with influence on immune processes.	Antituberculosis and antileprosis drugs. Antiprotozoal, antihelminthic medicine.



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11.	08.11- 12.11.21	Blood medication p. I. Antithrombotics (anticoagulants, antiaggregants, and fibrinolitics).	<i>Test.</i> "Antimicrobial and antiparasitics drugs."
12.	15.11- 19.11.21	Blood medication p.II Hemostatic drugs. (coagulants, aggregants, and antifibrinolitics).Drugs acting on hematopoietic organs. Antianemics.	Anti-inflammatory medication. Antiallergic medication and drugs with influence on immune processes.
13.	22.11- 26.11.21	The hormonal and antihormonal remedies(p I).	Blood medication
14.	29.11- 03.12.21	The hormonal and antihormonal substances (p II). Tocolytics and ocytoxics. Antineoplastic drugs. Radioprotectors. Radioopagues.	The hormonal and antihormonal substances (p I, II). Tocolytics and ocytoxics.
15.	06.12- 10.12.21	Vitamins, enzymes and antienzymes. Medication used in hyperlipidemias (antiatherosclerotic drugs). Drugs used in obesity and ospeoporosis. The adverse reactions of drugs. Main principles of treatment in acute intoxication. Drugs interactions.	<i>Test:</i> "Drugs affecting blood, the inflammatory, immune and metabolic processes. Vitamins, enzymes and antienzymes. Medication used in hyperlipidemias (antiatherosclerotic drugs). Drugs used in obesity and ospeoporosis. Antineoplastic drugs. Radioprotectors. Radioopagues.

Head of Department of pharmacology and  
clinical pharmacology  
Dr. habil. in medicine, University Professor

**Nicolae Bacinschi**