



COURSE SCHEDULE OF PRACTICAL CLASSES
 On Pharmacology for the 3 year
 in specialty 226 "Pharmacy for foreign students", ФМ21 (4,10д)англ-01, 02
 (Autumn semester 2023-2024 a.y.)

No .	Date	Topic of the Subject	Total hours, type of class	Knowledge assessment system, points				
				min	max			
Module 2. Drugs that affect the functions of the executive organs, metabolism, blood and immune system. Chemotherapeutic drugs								
Submodule 4. Drugs that affect the functions of the executive organs								
1	6.09	Broncholytics. Surfactants. Medicines acting on the respiratory tract: decongestants, expectorants and anti-tussive medicines, mucolytics	Practical, 4	3	5			
2	13.09	Diuretics. Antigouty medicines. Pharmacological description of cardiotonic medicines.	Practical, 4	3	5			
3	20.09	Pharmacological description of antihypertensive drugs: selective agonists of imidazoline receptors, α -adrenoblockers, β -adrenoblockers, ganglionic blockers, sympatholytics, blockers of calcium channels (calcium antagonists), inhibitors of ACE and antagonists of angiotensin receptors, peripheral vasodilators and activators of potassium canals, etc.	Practical, 4	3	5			
4	27.09	Anti-anginal medicines: nitrovasodilators, blockers of calcium canals, β -adrenoblockers, etc. Hypolipidemic drugs. Antiarrhythmic drugs	Practical, 4	3	5			
5	4.10	The submodule control № 4	Practical, 4	9	15			
Submodule 5. Drugs that affect the metabolism, blood and immune system								
6	11.10	Medicines affecting blood coagulation and hemopoiesis	Practical , 4	3	5			
7	18.10	Medicines with the activity of the hypothalamus and hypophysis hormones and their antagonists. Insulin-containing medicines and synthetic hypoglycemic medicines. Thyroid hormones medicines and antithyroid agents. Medicines of the parathyroid glands hormones and medicines regulating calcium level in the body.	Practical , 4	3	5			
8	25.10	Medicines of adrenal glands cortex hormones. Medicines of the sexual hormones. Antagonists of the sexual hormones. Anabolic steroids. Contraceptives. Medicines affecting myometrium	Practical, 4	3	5			
9	1.11	The submodule control № 5	Practical, 4	9	15			
Submodule 6. Chemotherapeutic drugs								
10	8.11	Antibiotics: penicillins, cephalosporins, carbapenems and monobactams, macrolides and azalides.	Practical, 4	3	5			
11	15.11	Antibiotics: aminoglycosides, glycopeptides, tetracyclines. Antibiotics of different groups: lincosamides, phosphomycines, fusidines, polymyxines, chloramphenicols, rifamycines etc.	Practical, 4	3	5			
12	22.11	Sulphonamide medicines. Fluoroquinolones. Antituberculous medicines	Practical, 4	3	5			
13	29.11	Antifungal medicines. Antihelmintic medicines. Antiviral medicines.	Practical, 4	3	5			
14	6.12	The submodule control № 6	Practical, 4	9	15			
15	13.12	CREDIT	Practical, 4					
SUMMARY OF MODULE 2					60			
100								

Department Chairman of pharmacology and pharmacotherapy,

Professor

S.Yu. Shtrygol'