

REGULATIONS ON CURRENT CONTROL
AND INTERMEDIATE ATTESTATION ON CLINICAL PHARMACOLOGY
OF 6th YEAR STUDENTS FOR THE SPECIALTY «GENERAL MEDICINE»
IN THE DEPARTMENT OF CLINICAL PHARMACOLOGY

To be admitted to the Intermediate attestation, a student must:

1. Attend all lectures and practical classes of the discipline. All practical classes and lectures missed for an disrespectful reason must be worked off (the schedule and rules are posted in the E-learning BSMU Platform and on the department's website). All practical classes and lectures missed for a respectful reason must be worked off: if no more than 2 classes are missed, they must be worked off in the E-learning BSMU Platform on the relevant topic with all tests completed; if 3 or more classes are missed, they must be worked off during the work-off period (according to the work-off or consultation schedules).

2. Have a positive score (at least 4 points) of classes devoted to the clinical pharmacology of antibacterial drugs.

3. Pass the "Final Test" in the E-learning BSMU Platform with a result of at least 60%.

4. Have a positive score (at least 4 points) for writing a patient's medical history and expertise assessment of the rationality of pharmacotherapy administered to the patient.

5. Have a positive score (at least 4 points) for filling out a doctor's prescription form and a suspected adverse drug reaction reporting form

6. Prepare and defend a report on the topic of the relevant practical class.

The Intermediate attestation on clinical pharmacology consists of passing an exam that includes an oral answer to the exam ticket questions and writing out prescriptions. The grade for the Intermediate attestation is given based on the results of the oral answer and writing out prescriptions. The final exam grade is calculated using the formula:

$I = Q1 * B1 + Q2 * B2 + Q3 * B3 + P1 * Bp1 + P2 * Bp2 + P * Bp + B$, where I is the final grade, $Q_i = 0.2$, B_i is the grade for the answer on the exam according to the criteria, $P_i = 0.1$, B_{pi} is the grade for the prescription, $P = 0.2$, B_p is the grade for the practical skill's demonstration, $B = 1$ is a bonus for participation in the research work of the department

Approved at the department meeting on 31.08.2026, protocol No. 1.

Head of the Clinical Pharmacology Department
Associate professor, MD, PhD

I.S.Romanova