

Requirements for admission to final examination in Proteomic analysis of clinical samples for students of postgradual study

Education in the subject Proteomic analysis of clinical samples is performed by the lectures. The content and aim of the course is to get acquainted with the workflow of proteomic analysis of clinical samples, including acquaintance with analytical, physico-chemical and biochemical procedures used in clinical sample processing, nano-HPLC, basic principles of mass spectrometry and bioinformatics data processing.

CONTINUOUS MONITORING ON THE STUDY

Assessment of the learning achievements in the study subject is performed by continuous monitoring on the study achievements during the teaching part of the period and by the exam. The student can be admitted to the final examination if he / she has met the set conditions by solving the assigned tasks during the semester.

The exam is allowed if the student obtains the score at least 60 % of maximal number of points, theoretically achievable during the semester.

FINAL EXAM EVALUATION

Final exam for the period of study concerned takes place in a written form and can be performed by the full-time or distance method according to the actual arrangements. To complete the exam successfully it is necessary to gain at least 60 % of points.

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