

Regulations and organization of "**Clinical Genetics**" course

for medical students

academic year 2023/2024

Purpose of teaching the subject

Mastering basic knowledge in the field of clinical genetics and genetic counseling. Getting to know the current state of knowledge in the field of clinical genetics - preparing for contact with a patient suffering from genetically determined diseases and for cooperation with a genetic counseling doctor and specialists in other fields of medicine.

Lectures:

The fourth-year program includes 15 hours of lectures.

Lectures are held according to a fixed schedule.

Attendance at lectures is obligatory and is checked at the beginning, during or at the end of the lecture.

One excused absence is allowed. In the case of one excused absence, the student is obliged to prepare an essay on a given topic in the field of the lecture material.

On the last day of the lecture block, a colloquium test is conducted on the thematic scope of the lectures. The colloquium test consists of 30 single-choice test questions. The condition for obtaining a pass is the correct answer to at least 20 out of 30 questions (66%). If the required number of correct answers is not obtained during the final colloquium test, the student is obliged to prepare an essay on a given topic from the scope summarizing the lecture material.

Seminars and classes:

The fourth-year program includes 15 hours of seminars and 10 hours of classes.

Each student group has set days and hours of classes according to the plan provided by the Dean's Office. Changing groups during seminars or classes is possible only in justified, random cases after consultation with the teacher.

The student should theoretically be prepared for each seminar/class by mastering the necessary knowledge based on the literature or additional materials indicated by the teacher.

The individual work of each student during the seminars and classes is assessed and credited by the teacher. Theoretical preparation and active participation in the classroom are taken into account when assessing and completing the course.

One excused absence is allowed during the entire series of seminar or classes. A student absent from seminar or classes is obliged to make up for the absence in the form of a report prepared on the topic of the seminar/classes during which the absence occurred.

Additional activities:

It is possible to systematically expand the knowledge acquired during compulsory classes by participating in meetings and scientific works of the Student Science Club.