REQUIREMENTS FOR AWARDING THE CREDITS IN THE MEDICAL BIOPHYSICS STUDY PROGRAM: GENERAL MEDICINE

1. **An active attendance at all practical sessions and seminars in Medical Biophysics is compulsory, an attendance at lectures is highly recommended. The student is obliged to participate in the practical session in a state capable of fully completing the practical course. If the teacher finds out that the student is unable to complete the practical (e.g. due to flu symptoms, alcohol consumption or unpreparedness of the student), he has the right to ask the student to replace the given practical session.** Students are allowed to substitute the practical session (missed for serious reason) during the same week with other group. **Just two practical sessions are permitted for substitution during the compensatory week. Substitution of more than two practical sessions is possible only after permission of the head of institute and are extra payed.** The practical sessions during Rector´s and Dean´s free Days and National holidays are neither performed, substitution is on voluntary basis.

2. **Successful completion of the practical session.**
   Completition of laboratory protocols and their signing by teachers.
   A fulfilment of the oral discussions at practicals (short questions related to individual tasks of the practical evaluated by the teacher): **0 - 10 points.**

Expected rank according to the points sum (maximum 130 points):

A ≥ 101, **B ≥** 86, **C ≥** 71, **D ≥** 56, **E ≥** 41, **Fx <** 40

THE FINAL EXAM AND OVERALL ASSESMENT

1. **The final exam in Medical Biophysics consists of a written part (credit test) and an oral part (answering 3 exam questions). Students take the written part before the oral part, usually on the day of the exam.**

Evaluation of the credit test (maximum 20 points):

A ≥ 18, **B ≥** 15, **C ≥** 12, **D ≥** 9, **E ≥** 6, **Fx <** 6

(The test can be repeated once if unsuccessful. In the event of a further test date, the result of the test already taken will be counted.)

The overall assessment of the subject Medical Biophysics consists of a semester assessment, a test, and three exam questions.

doc. RNDr. Michal Šimera, PhD.
Head of the Department of Medical Biophysics