

Instructions for taking Knowledge retention test

You should check the web site of the Faculty for the testing schedule in lecture halls

You should be in front of the appropriate lecture hall at 8.30 and you should have your index booklet with you with *Knowledge retention test* written in the first line of the column *Course name* on the 7th semester verification page.

You are obliged to take the following with you:

Your index booklet
A ballpoint pen

- You should turn off your mobile phone before entering the lecture hall.
- During the test you are not allowed to use pencils, marker pens, mobile phones, calculators, computers and other electronic devices.
- Knowledge retention test lasts for two and a half hours.
- After you have entered the lecture hall, a teacher or a teaching associate will determine where you will sit. When all the students have taken their seats, you will get your test papers. You are not allowed to speak when all the test papers have been handed out.
- You should check immediately if your test paper contains all pages and one answer sheet. You should also check whether all the pages are legible.
- It is very important to remember your ID number from the answer sheet (it is right below the heading *Knowledge retention test*) as it is the only way to check your test result.
- After you have received the test paper and the answer sheet, it is necessary to mark the version of the test you got on your answer sheet (**your test is version ②**), so that the test can be checked correctly.
- As knowledge retention test lasts for two and a half hours you will have enough time to think about each question, so there is no need to hurry.
- Answers are entered exclusively into the answer sheet by marking an entire circle next to the question using a ballpoint pen (like in the example below).

6. ① ② ● ④

- It is important to emphasize that you are not allowed to enter any other marks or corrections in the answer sheet as each such correction will be treated as an incorrect answer
- In case you need any additional information, please contact the present member of the staff
- After you have completed the test you should give your test paper and the answer sheet to the teacher. On that occasion, the teacher will sign your index booklet as a proof for taking the knowledge retention test. As this signature is necessary to have for verifying the semester, you are advised not to forget to take it after submitting your test paper as it will not be possible to take the signature later.

For the purpose of evaluation and improvement of the teaching process and evaluation of pre-clinical courses of IAS Medicine, you are kindly asked to fill in the survey on the other side of the answer sheet.

- Mark your status for each year (budget, self-financing, and if you have repeated that year of study), as indicated in the survey header.
- For each course, mark the examination period when you passed the exam: e.g. if you passed Physiology in July mark ② as it is the second examination period in which it was possible to take that exam, and for October 2 mark ⑤ as it was the fifth examination period when it was possible to take the exam. Students who did not pass the exam in the academic year when they had attended that course should also mark ⑤, as it is technically difficult to provide all the possible options. For one-term courses of the fall term (e.g. Immunology or Genetics) you should also mark ⑤ if you passed the exam after July examination period. If you have not passed Pharmacology exam you should mark ①.
- Specify the final mark in each exam (Final mark)
- Specify what mark you think you deserve for each course (Expected mark). We kindly ask you to be serious and realistic when doing this. You will not personally have any benefit or damage by providing an answer to this question, but future generations will certainly profit from it.
- We would also kindly ask you to provide your impression on how well you answered the questions from this test, for each course (Retention). Questions for each course are marked in square brackets that follow the questions.

[G1-5]	Genetics
[A1-14]	Anatomy
[H1-9]	Histology
[Ph1-14]	Physiology
[M1-8]	Microbiology
[I1-5]	Immunology
[BC1-10]	Biochemistry
[E1-5]	Epidemiology
[P1-14]	Pathology
[PPh1-9]	Pathophysiology
[PH1-8]	Pharmacology

- We kindly ask you to provide your impression on how "difficult" the questions in this test were, for each course (⑥ very simple, ⑦ simple, ⑧ moderately complex, ⑨ complex, ⑩ very complex), as can be seen on the scale in the header.
- Finally, we would kindly ask you to compare the level of knowledge that is necessary for answering the questions in this test and the level of knowledge that is necessary for the final test or oral examination, for each course. Test /exam: (⑥ if you think the test is considerably easier, ⑦ if the test is easier, ⑧ if they are equally complex, ⑨ if the test is more complex, ⑩ if you think the test is considerably more complex), as can be seen on the scale in the header. The answers are very important to us, as they will help us get an impression of what teachers should demand from their students in the exam and when evaluating them.

Thank you for your cooperation