## GENERAL MEDICAL PRACTICE COURSE EVALUATION (FOR ENGLISH-SPEAKING STUDENTS)

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**Introduction.** The study of General Medicine Practice as a subject is essential in the study of medical program [1]. The subject is acquaint students with the basic practical skills necessary for medical practice [2]. It is important that the teaching and learning method of this subject is assessed [3].

**Objective.** Analyzing the teaching and learning of students studying General Medicine Practice in English. Finding factors that affect their study.

**Materials and methods**. The questionnaire was distributed in Google document form to students in English-speaking groups to fill out. 3 groups participated in the survey with the total responses 20, from the faculty of medicine and the faculty of Dentistry

Results. 95% of students thought the teaching course was satisfactory. 5% of students believed the course was not useful at all. 35% of students didn't like course methodology, 10% — instructors, 45% — course assessment, 40% — course content. Teacher's level of English was very good in 50%, excellent — in 25% and good — in 25%. Learning objectives were clearly defined for 17/85% students. 3/15% students didn't understand the purpose of the training. 15/75% students noted the good content and planning of the course, 5/25% students were not satisfied with it. Course workload was appropriate for 16/80% students and it was not appropriate for 4/20% of interviewees. 14/70% students told the participation and interaction were encouraged. 8/40% students noted not all necessary materials were provided. Most of students (16/80%) told about usefulness of gained knowledge in medical practice. 4/20% think that gained knowledge are useless. Teacher was an effective lecturer for 9/45% students. He/she was ineffective demonstrator for 4/20% students. The manner of demonstration was clear for 9/45% interviewees. It was not clear for 5/25% students. Instructor stimulated student's interest in subject in 7/35% cases. He/she didn't stimulated interest in 5/25% cases. Instructor effectively used time during the class period for the half of the students. 6/30% student has no any opinion about effectiveness of the teacher in time-management. 4/20% student thought the time of the classes was determined incorrectly. Teacher was available and helpful for the half of students. 3/15% trainees were unable to get help from a teacher. The instructor challenged 9/45% students to do their best work. 4/20% students were disagree with this point, 7/35% were neutral. Student's involvement was regularly in 11/55% cases. They consistently prepared for class in 9/45% cases.

**Conclusion.** Students respond positively to the teaching methods in the Department of General Medical Practice. Consideration should be given to the availability of training materials. Attention is drawn to a large number of students with a neutral assessment of learning, i.e. with low interest. Perhaps, the transition to full-time training on mannequins and simulators will increase the interest of students.

## **References:**

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## Материалы всероссийского научного форума студентов с международным участием «СТУДЕНЧЕСКАЯ НАУКА – 2022»

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3. Подготовка тьюторов для обучения студентов младших курсов как переходный этап освоения чек-листов для прохождения первичной аккредитации специалистов. Гостимский А.В., Лисица И.А., Прудникова М.Д., Лисовский О.В., Карпатский И.В., Кузнецова Ю.В., Гецко Н.В., Афанасьева А.А., Беляева А.В., Лисовская Е.О., Гостимский И.А. Виртуальные технологии в медицине. 2019. № 2 (22). С. 36-а.

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