

REVIEW SYSTEMATIZED PSYCHOLOGICAL AND EDUCATIONAL SYSTEMS AND DEFINITIONS THEIR FOCUS ON PERSONAL DEVELOPMENT OF MEDICAL STUDENTS

In the analysis of psychological and educational literature on the professional and personal development of the role of psychological and pedagogical technologies in the process. Dedicated and innovative systematic psychological and educational training system and determine their orientation to the formation of personal medical student. An accent that an important condition for the development of personality structures medical student organization is adaptive- dynamic study to form the aforementioned structures. The new approach to the process and structure learning of students in higher medical school, marked and described the basic form of learning activities, stages of learning, carried out on the understanding of knowledge construction and structuring learning tasks as models of future personal development expert. Made description models of training medical students. Introduced term research activities of medical students. Introduced term adaptive- dynamic studies, the essence of which is to significantly alter the content and methods of restructuring, structuring and teaching subjects they focus on student-centered and developmental approach to learning, creating conditions conducive to the development of students' professional (clinical thinking) and contribute to their personal development. In constructing the learning activities of students we doctors preferred problem- awareness and combining search in unresolved atypical situations, instead of mastering them already finished processed material teacher. The content of the process created by the search and action research students as a criterion which is in the field of professional (clinical) thinking. The innovative psychological and pedagogical learning models, methods and instructional techniques that are used in higher medical education in training medical students, we considered when developing adaptive-dynamic studies aimed at the development of psychological structures of the future doctor.

Keywords: *psychology educational technology, personal development, medical student learning.*