

ABSTRACT

OF THE ACADEMIC DISCIPLINE

"PHYTOTHERAPY"

DESCRIPTION OF THE DISCIPLINE

The course on heredotherapy is intended for students of the 4th year of medical faculties. Practical classes held during this course cover a wide range of important therapeutic and preventive measures carried out in a variety of pathologies. Phytotherapy is a method of treating various human diseases, based on the use of medicinal plants and complex drugs from them with the treatment and rehabilitation of patients, as well as the prevention of diseases.

THE PURPOSE AND OBJECTIVES OF THE DISCIPLINE

The study of the discipline "Phytotherapy" is the formation of students a holistic idea of the possibilities, forms and methods of hereditology, understanding its place and role in the complex treatment of patients, their rehabilitation and prevention. Understanding the method of obtaining, processing and standardizing herbal medicines will help the future doctor to understand the features of the use and evaluation of the effectiveness of herbal medicines.

During the classes, students have the opportunity to get acquainted with modern regulatory frameworks that exist in Ukraine and abroad regulating the use of herbal medicines. During practical classes, the peculiarities of herbal medicine and rehabilitation in pathologies of various organs and systems, based on evidence-based medicine data (in recent decades, pharmacological properties of numerous medicinal plants and opportunities in herbal medicine have been explored with the help of research projects) are highlighted.

The main tasks of studying the discipline "Phytotherapy" is the acquisition by students of competencies in accordance with the general and professional competencies of the educational and professional program "Medicine" of the second (master' degree) level of higher education in the specialty 222 Medicine qualification Master of Medicine: is to determine the key concepts of the discipline "Phytotherapy"; to have knowledge of what biologically active substances contain medicinal plants, and what pharmacological effects they provide; general and specific actions depending on the existing clinical and functional disorders in patients with different pathologies, making an informed decision, the ability to work in a team, to act socially responsibly and consciously.

The program of the discipline combines everything: 90 hours / 3 credits.

PRERECT AND CORRECT DISCIPLINES

Prerequisites. The study of the discipline involves preliminary assimilation of credits in normal anatomy, normal physiology, pathological physiology, medical genetics, biophysics, biochemistry, clinical biochemistry, microbiology, virology and immunology, infectious diseases, pharmacology, internal medicine, reanimatology, evidence-based medicine.

Post-requisize. Together with the discipline, internal medicine, e kstrenaand emergency medicalcare, infectious diseases, clinical immunology, clinical allergology, clinical pharmacology should be studied.