

Todoriko L.D.,
MD, Professor,
head of the department of tuberculosis and pulmonology
Bukovina State Medical University

Boiko A.V.,
PhD,
Associate Professor of tuberculosis and pulmonology
Bukovina State Medical University

Shapovalov V.P.,
PhD,
Associate Professor of tuberculosis and pulmonology
Bukovina State Medical University

Stepanenko V.O.,
PhD, assistant
Bukovina State Medical University

Yeremenchuk I.V.,
graduate student, assistant
Bukovina State Medical University

FORMATION HISTORY OF THE DEPARTMENT OF PHTHISIOLOGY AND PULMONOLOGY BUKOVYNSKYI STATE MEDICAL UNIVERSITY

This article is devoted to the 70th anniversary of the founding of BSMU and highlights the formative stages of tuberculosis and pulmonology department and development prospects.

In the first stage, when in 1944 began operating Chernivtsi Medical Institute, the rate of tuberculosis was organized at the Faculty of therapy. As an independent unit of the medical institute, the rate in 1969 was reorganized into the Department, headed by Professor L.S. Klochkova and is considered the founder of the school of TB in Bukovina. Since September 2010, the department is called tuberculosis and pulmonology, Head of Department Professor L.D. Todoriko.

The article highlights all sections of the department: teaching, research, clinical, methodological, educational. The scientific direction of the department

aims to study the effectiveness of treatment, particularly with multi-resistant tuberculosis. Much attention is paid to work in clinical patients with MDR TB and TB co-infection/AIDS, the immune tolerance of children and adolescents.

The results of scientific work successfully implemented the work practice of medicine, not only in Chernivtsi, but also in other regions of Ukraine.

The department is constantly working to ensure that the educational process, including remote technology. A properly organized work of student scientific circle, held annually Stage Olympiad of tuberculosis.

The article clearly outlines the problem of tuberculosis at the present stage, the prospects, the urgency of further research on the effectiveness of modern treatment programs for patients with tuberculosis.