

COMBINED ELECTRON MICROSCOPIC EVALUATION OF ULTRASTRUCTURAL CHANGES OF BRONCHIOLAR EPITHELIUM IN EXPERIMENTAL BRONCHIAL ASTHMA

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Summary

The ultrastructure of bronchiolar epithelium of 15 white rats with modeled bronchial asthma was studied using transmission and scanning electron microscopy methods. The received data have shown that combined use of transmission and scanning electron microscopy helped to estimate the changes in distal airways in experimental asthma more completely and objectively.