

INFLUENCE OF LIPOSOMAL DRUGS ON ALVEOLAR-CAPILLARY PENETRABILITY IN PATIENTS WITH CONCOMITANT KIDNEY AND LUNG DISEASES

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Summary

Diffusing capacity of the lungs for CO under the influence liposomal drugs in patients with concomitant kidney and lung diseases was studied. It was established that concomitant lung diseases considerably worsened diffusing capacity of lungs; inhaled liposomal drugs increased alveolar-capillary penetrability for oxygen. This should be considered for local pathogenesis' therapy in chronic pulmonary diseases.