

THE EXPRESSION OF APOPTOSIS' MARKERS ON LYMPHOCYTES AND NEUTROPHYLLS IN PATIENTS WITH CHRONIC OBSTRUCTIVE PULMONARY DISEASE

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Summary. *The activation of lymphocytes' apoptosis and discordant changes of neutrophylls' apoptosis data were detected in COPD patients. This disturbances promote the development of secondary immune deficiency and maintain neutrophyll's inflammation in bronchi and lungs.*

Key words: *chronic obstructive pulmonary disease, apoptosis.*