

# NONSPECIFIC PULMONARY DISEASES AND CARDIOVASCULAR DISEASES COMORBIDITY IN MEDICAL PRACTICE

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## *Summary*

The results of statistical analysis of prevalence of chronic obstructive pulmonary diseases (COPD) and cardiovascular diseases comorbidity in therapeutic departments of city hospital have been presented in the article. It was established that COPD with coexistent cardiovascular conditions occurred in 10,2 % of cases. A progressively increasing prevalence of comorbidity was revealed in time: 2007–8,17 %, 2008 — 10,90 %, 2009 — 12,42 %. A mean age of patients with COPD and concomitant cardiovascular diseases was  $65,6 \pm 0,6$  years: men —  $(64,9 \pm 0,79)$ , women —  $(66,7 \pm 0,93)$  years. Current tendency is registered annually.