

хронической сердечной недостаточности, функциональным классом, а также фракцией выброса левого желудочка. Изучено влияние сопутствующей хронической болезни почек на степень гиперурикемии.

Ключевые слова: гиперурикемия, артериальная гипертензия, хроническая сердечная недостаточность, хроническая болезнь почек.

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FACTORS INFLUENCING THE DEVELOPMENT OF XANTHINE METABOLISM VIOLATION IN PATIENTS WITH CHRONIC HEART FAILURE WITH AND WITHOUT CONCOMITANT CHRONIC KIDNEY DISEASE

In the article the role of factors, influencing the development of xanthine metabolism violation in patients with chronic heart failure with and without concomitant chronic kidney disease has been analyzed. The results of the study showed the association between serum uric acid levels, development and progression of hypertension, stage of CHF, functional class and left ventricular ejection fraction. The influence of the concomitant CKD on the severity of hyperuricemia has also been studied.

Key words: *hyperuricemia, hypertension, chronic heart failure, chronic kidney disease.*

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