NT Pro-BNP can be used as a Risk Predictor of Clinical Atrial Fibrillation with or without Left Atrial Enlargement

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Abstract

Background: NT Pro-BNP is a blood marker secreted from myocardial. The main stimulus for cardiac NT Pro-BNP secretion is myocardial stretch. NT Pro-BNP is a significant risk factor for stroke of cardiac insufficiency and pulmonary embolism. Patients with normal levels of NT–pro-BNP have low risks for death. So, does atrial stretch

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