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Name of journal: World Journal of Cardiology

ESPS Manuscript NO: 16733

Columns: Minireviews

Prognostic impact of atrial fibrillation on clinical outcomes of acute coronary syndromes, heart failure and chronic kidney disease

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5 Abstract

Atrial fibrillation (AF) is the most common type of sustained arrhythmia, which is now on course to reach epidemic proportions in the elderly population. Ar is a commonly encountered comorbidity in patients with cardiac and major non-cardiac diseases. Morbidity and mortality associated with AF makes it major health care burden. Objective of our article is to see a role of AF on prognostic impact of acute coronary syndromes (ACS), heart failure (HF) and chronic kidney disease (CKD). Multiple studies have been conducted to determine if AF has an independent role in the overall mortality of such patients. Our review suggests that atrial fibrillation has an independent adverse prognostic impact on the clinical outcomes of acute coronary syndromes, heart failure and chronic kidney disease.

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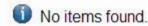
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