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作者 : D Mohty - 被引用次数 : 2 - [相关文章](#)

2016年12月22日 - **Aortic** stenosis, organic and ischemic (functional) mitral regurgitation, and tricuspid regurgitation are the most common **valvular** disorders in **elderly** adults. Calcific or degenerative **aortic valve disease** is a common **valvular** lesion encountered among **elderly** patients [9-11].

[Signs, symptoms and causes of heart valve disease - New Heart Valve](#)

Name of Journal: *World Journal of Cardiology*

Manuscript NO: 45189

Manuscript Type: MINIREVIEWS

Heart valve disease in elderly

Carlo Rostagno

Abstract

The incidence of heart valve disease increases significantly with age. Degenerative abnormalities associated with severe aortic stenosis, and mitral and tricuspid regurgitation are found in not less than 10 % of the population aged ≥ 75 years . Surgical treatment has been considered for years to be the treatment of choice. However it was not uncommonly associated with high perioperative morbidity and mortality due to frequent comorbidities and

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Although several issues should be considered for **elderly** patients undergoing **cardiac** surgery, including socio-economic factors, the possible benefits of surgery should not be ignored in patients with **aortic valve disease** who are eligible for surgery.

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2017年1月28日 - We are grateful for the opportunity to respond to Chen and Yiu's editorial comment on our article "Large-scale community echocardiographic ...

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