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BACKGROUND Delayed coronary obstruction (DCO) is an uncommon and barely reported complication following transcatheter aortic valve replacement (TAVR). OBJECTIVES The aim of this study was to describe the incidence and pathophysiological features of DCO after TAVR, obtained from a large international multicenter registry.

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 51487

Manuscript Type: CASE REPORT

Delayed right coronary ostial obstruction after J-Valve deployment in transcatheter aortic valve implantation: A case report

Xu Z *et al.* Right coronary obstruction after TAVI

Zhao Xu, Hong Yu, Peng Liang

Abstract

BACKGROUND

Aortic stenosis is the most common valve disease in adults. Transcatheter aortic valve implantation (TAVI) is being increasingly applied for intermediate- to low-risk patients. We here describe an uncommon complication of delayed right coronary obstruction in a transapical TAVI case.

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Delayed coronary obstruction occurred most commonly within 24 h of the index transcatheter aortic valve replacement (TAVR) procedure (n = 18); 6 cases occurred from 24 h to 7 days; and 14 cases after 60 days. Notably, there were no cases of delayed coronary obstruction between 7 and 59 days.

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Involvement of the coronary ostia is a rare complication after tran-scatheter aortic valve