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Pericardium-Covered Stent**

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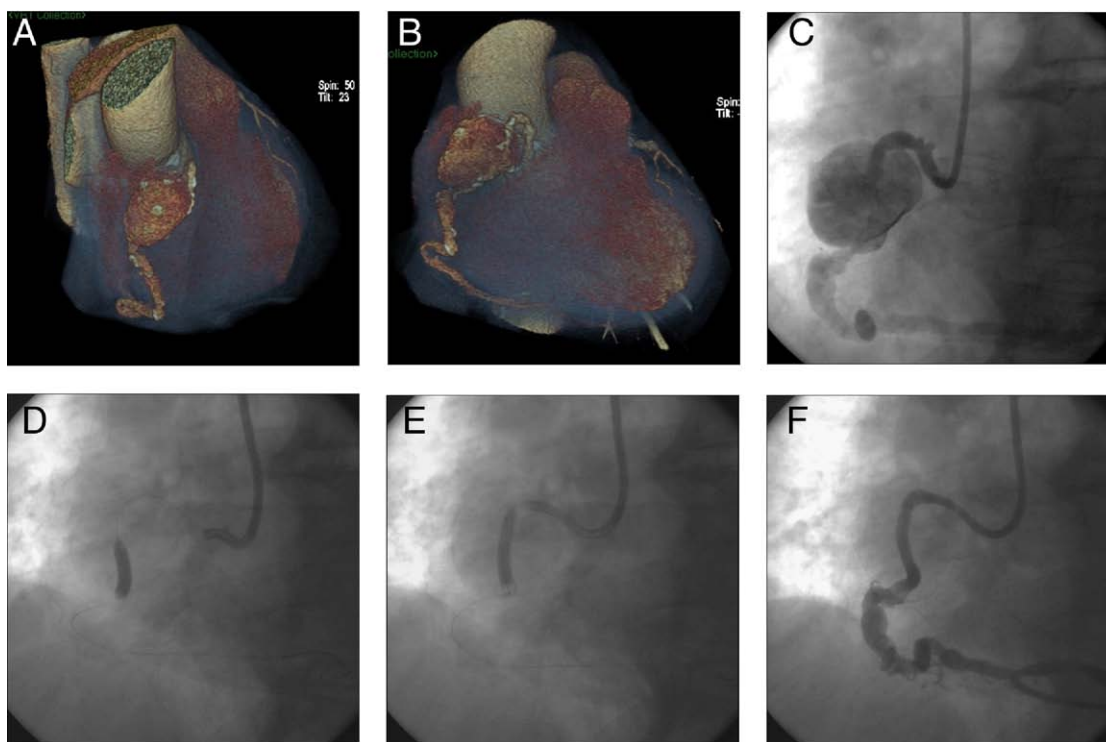


IMAGES IN CARDIOLOGY

## Percutaneous Coronary Aneurysm Obliteration Using a Novel Pericardium-Covered Stent

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**A** 71-year-old man with a history of arterial hypertension and abdominal arterial aneurysm underwent routine computed tomography, which revealed a giant coronary arterial aneurysm at the proximal mid-portion of the right coronary artery (**A**, [Online Video 1](#), and **B**, [Online Video 2](#)). Diagnostic angiography of the right coronary artery confirmed the computed tomography findings (**C**, [Online Video 3](#)). Using 2 overlapped pericardium-covered stents (Aneugraft, ITGI Medical, Or Akiva, Israel),  $3.5 \times 27$  mm +  $3.5 \times 23$  mm, both deployed at 16 atms (**D** and **E**), the complete exclusion of the aneurysm was obtained (**F**, [Online Videos 4](#) and [5](#)).

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