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), $3.5 \times 27 \text{ mm} + 3.5 \times 23 \text{ mm}$, both deployed at 16 atms (D and E), the complete exclusion of the aneurysm was obtained (F, Online Videos 4 and 5).