Are DESs Ever Associated With Aneurysmal Degeneration: Is It Related To The Drug (Paclitaxel Or Limus) Or To The Fluoropolymer Excipient To Which The Drug Is Attached

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COI Disclosure

Speaker name:

Osamu lida, MD

I have the following potential conflicts of interest to report:

Consulting: Boston Scientific, Canon, NIPRO, Terumo
Employment in industry
Stockholder of a healthcare company
Owner of a healthcare company
Other(s) Honoraria: Medtronic, Boston Scientific, Gore, Terumo, NIPRO, Canon

Aneurysmal degeneration after Fluoropolymer (FP)-Based Paclitaxel (PTX) DES implantation was firstly reported in the Münster registry

Münster All-Comers Registry was Small (62 patients) single-center retrospective study to evaluate the performance of Fluoropolymer-Based Paclitaxel DES (Eluvia*) in long and complex femoropolymer-Based Paclitaxel DES (Eluvia*) in long and complex femoropolymer lessed study.

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1. year result of Münster registry highlighted that duplex ultrasound detected aneurysmal degeneration (mean diameter 14 mm) in 5 patients (8%), and all cases with aneurysmal degeneration were de novo chronic total occlusion (CTO) without any previous treatment with PTX eluting technologies.

Biodon 1 et al. ACC Cardonace Merc. 2018;13:97-966.











