Question 10

Which of the following most accurately represents the findings of the first drugcoated stent application for peripheral arterial revascularization, from the Zilver PTX randomized clinical trial?

- A. The study randomly assigned 238 patients to bare metal stent and 236 patients to the drug coated (Zilver) stent arms
- B. Primarily de novo lesions were treated in the superficial femoral and below the knee arterial vessels
- C. Sirolimus eluting drug-coated self-expanding stents were used in the trial
- D. 12-month event free survival were 90.4% in the drug-coated stent and 82.6% in the bare metal stent arms of the trial
- E. 12-month primary stent patency was 89.9% in the provisional Zilver stent and 73.0% bare metal stent arms of the study



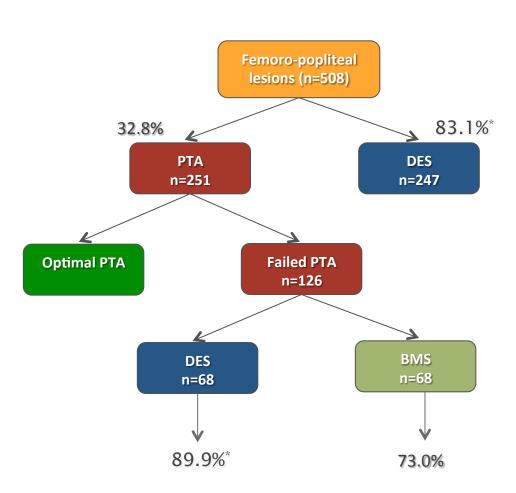
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Peripheral Drug Coated Stent Zilver PTX (Paclitaxel) Trial: Design

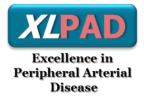


479 patients with Rutherford category ≥ 2 PAD symptoms
Up to 2 lesions per SFA

Primary effectiveness end point: primary patency at 12 months. defined by DUS or angio

"As pre-specified, acute PTA failure was counted as a loss of patency for the primary effectiveness end point."

Lesion length = 64.8 mm CTO = 27.2%



PTA: balloon angioplasty; DES: drug-eluting stent;

BMS: bare metal stent; *p≤0.01