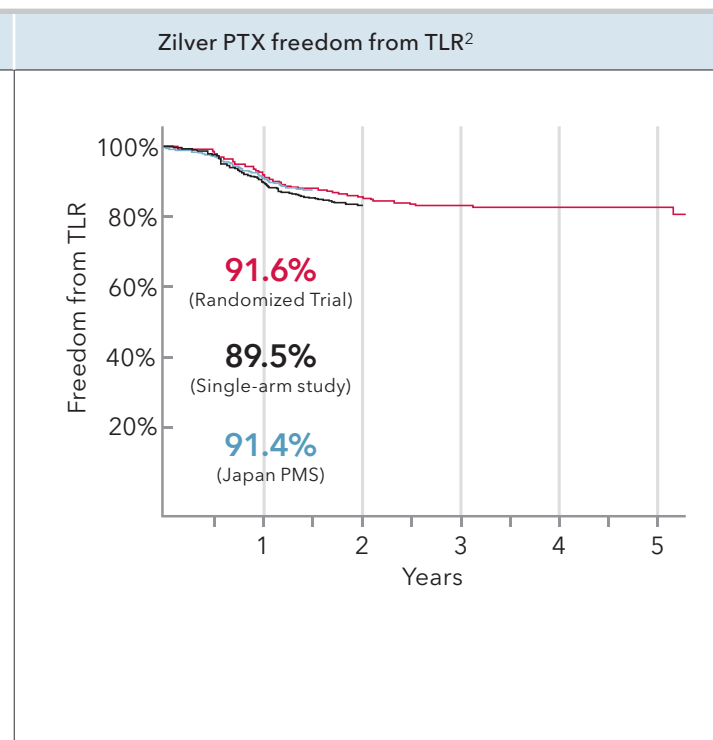
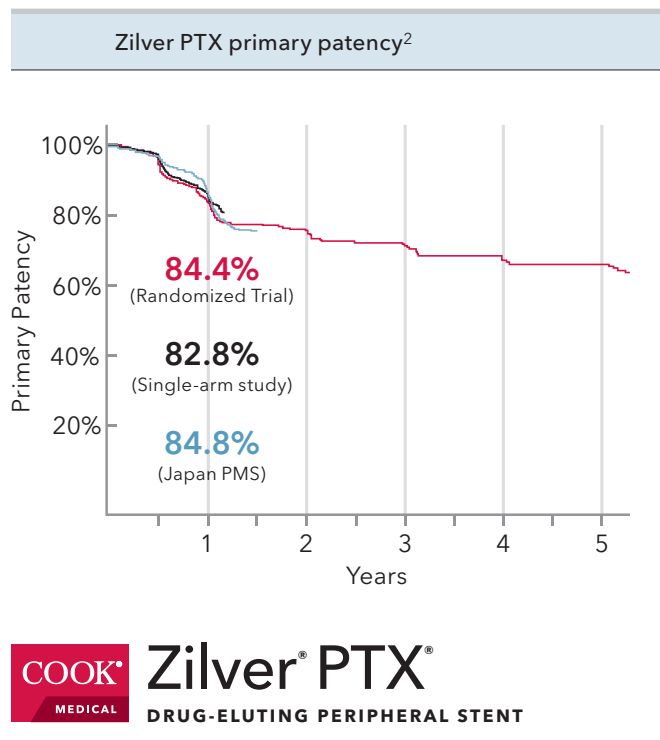


The proven drug effect of Zilver® PTX® sustained through 5 years.

PATIENT INFORMATION

	Randomized controlled trial	Single-arm trial	Japan PMS (post-market study)	Notes
Number of patients ^{1,2}	479	787	907	Over 2,100 patients in 3 trials, including the largest SFA randomized controlled trial.
Average lesion length (ZPTX) ¹	66 mm	100 mm	147 mm	Moderate and long lesions treated.
Total occlusions ¹	33%	38%	42%	High percentage of challenging lesions included in all 3 trials.
Diabetics ¹	50%	36%	59%	Challenging patient subset represented in all 3 trials.
Rutherford classification ¹	2-6	2-6	1-6	Real-world patients included in all 3 trials.
Fracture rate	5 years: 1.9% ¹	1 year: 1.5% ³	1 year: 1.6% ²	Consistently low fracture rates across all 3 trials.
Renal Disease	10%	11%	44%	82% of renal disease patients in the Japan PMS were in renal failure. ²

CONSISTENT PERFORMANCE IN CLINICAL TRIALS²



PROVEN DRUG EFFECT AT 5 YEARS¹

Zilver PTX vs. BMS (RCT)¹

85%

FREEDOM FROM TLR
at 5 years

72%

PRIMARY PATENCY
at 5 years

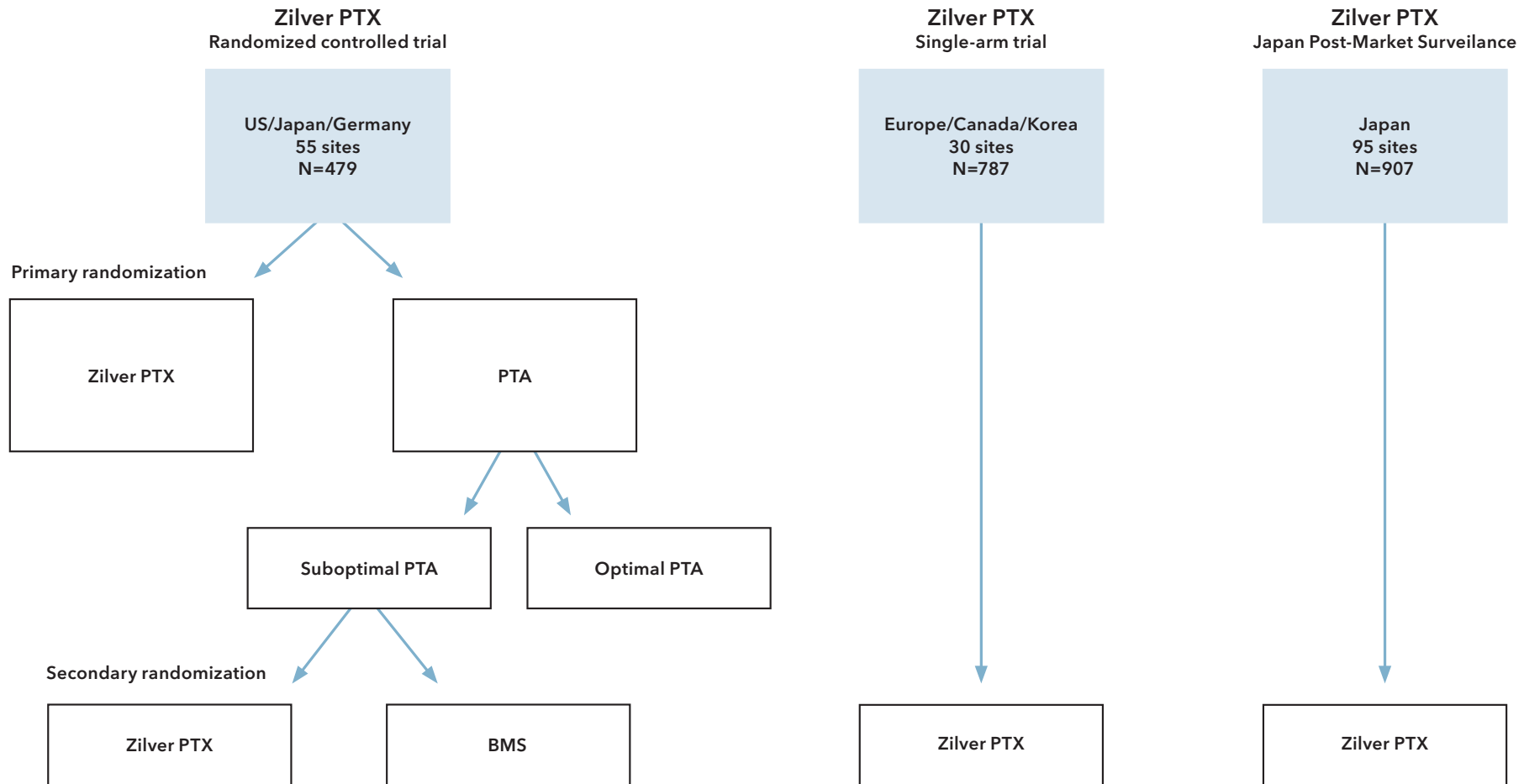
FREEDOM FROM TLR⁴

Year	1	2	3	4	5
Provisional Zilver PTX	94.7%	89.1%	87.2%	84.9%	84.9%
Provisional BMS	82.8%	76.7%	74.1%	71.6%	71.6%

PRIMARY PATENCY (PSVR < 2.0)⁴

Year	1	2	3	4	5
Provisional Zilver PTX	90.3%	83.4%	81.6%	74.8%	72.4%
Provisional BMS	74.7%	65.8%	59.9%	57.9%	53.0%

Three Zilver PTX trials



1. Dake M. The Zilver PTX randomized trial of paclitaxel-eluting stents for femoropopliteal artery disease: 5-year results. Presented at: VIVA 2014: Vascular Interventional Advances Conference; November 4-7, 2014; Las Vegas, Nevada.
2. Yokoi H. Zilver PTX® Japan Post-Market Surveillance Study of Paclitaxel-Eluting Stents for Femoropopliteal Artery Disease: 12-Month Results in Real-World Patients. Presented at: Vascular Interventional Advances (VIVA) 2014; November 4-7, 2014; Las Vegas, Nevada.
3. Fracture-rate data was only collected at one year in the single-arm trial. In the randomized controlled trial, fracture-rate data was collected at one, three, and five years.
4. Data on file.