



TRUE-PTX Eluvia Subgroup Analysis¹



Eluvia DES vs. non-DE Devices (BMS, PTA)

Objective	Compare outcomes in patients with peripheral artery disease (PAD) treated with Eluvia DES vs. those treated with non-DE devices.
Presenter	Brian DeRubertis, MD Weill Cornell Medicine, New York, NY, USA
Study Design	Comparative propensity score matched analysis ² of de-identified electronic health record (EHR) data
Data Source	Truvena aggregates normalized EHR data from more than 120 million de-identified patient records across more than 30 U.S. health systems
Patients	N = 6,037 (N = 881 Eluvia; N = 5,156 non-DE) <ul style="list-style-type: none">Patients with PAD undergoing Eluvia or non-drug eluting endovascular balloon or stent therapy

RESULTS

BEFORE MATCHING

12-month amputations and readmissions before matching for clinical and demographic characteristics

	Eluvia	non-DE	P-value
Any Limb Amputation	7.5%	8.9%	0.265
Same Limb Amputation	1.9%	2.3%	0.391
Any Readmission	51.9%	57.8%	0.001

AFTER MATCHING²

Patients treated with non-DE devices were more likely to have any above-ankle amputation and any readmission compared with Eluvia DES

Treatment with a non-DE device **increased odds for any above-ankle amputation by**

47%

Treatment with a non-DE device **increased odds for any readmission by**

23%



Eluvia DES Brief Summary

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ELUVIA™ DRUG-ELUTING VASCULAR STENT SYSTEM

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PI-2167002-AA CE0344