

SELUTION SLR™ DEB

DRUG ELUTION DONE BETTER

SUMMARY OF

SELUTION DENOVO TRIAL

A prospective, multi-center, randomized, open-label, non-inferiority clinical trial to compare a SELUTION SLR DEB strategy vs. systematic DES strategy in de novo lesions.

3323 IN **62** LOCATED
PATIENTS SITES ACROSS
EUROPE
AND ASIA

**DEB
STRATEGY**

1661 PATIENTS

Provisional stenting when needed

1:1

RANDOMIZATION

**DES
STRATEGY**

1662 PATIENTS

FOLLOW-UP AT

30 **12** **5**
DAYS MONTHS YEARS

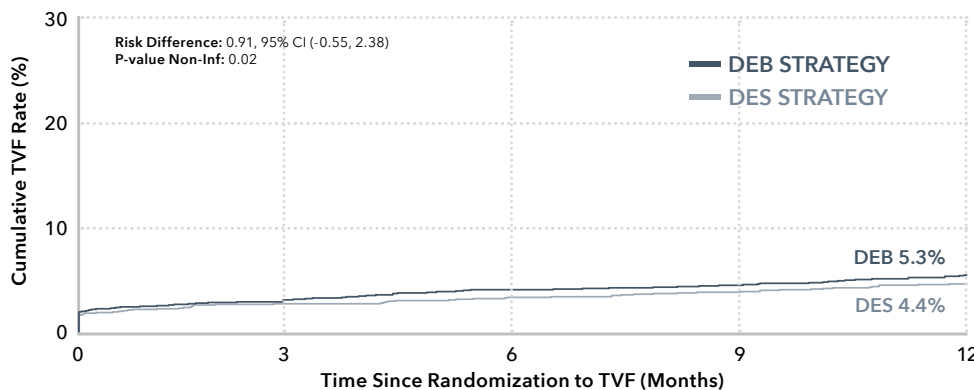
Co-primary endpoints = non-inferiority of TVF at 12 months and 5 years.

Conditional superiority analysis if non-inferiority established at 5 years.

STUDY RESULTS

**SELUTION SLR DEB ACHIEVES DES-LIKE OUTCOMES
WHILE PRESERVING FUTURE OPTIONS¹**

PRIMARY ENDPOINT MET: TVF AT 12 MONTHS*



5.3%

TARGET VESSEL FAILURE
DEB STRATEGY

VS

4.4%

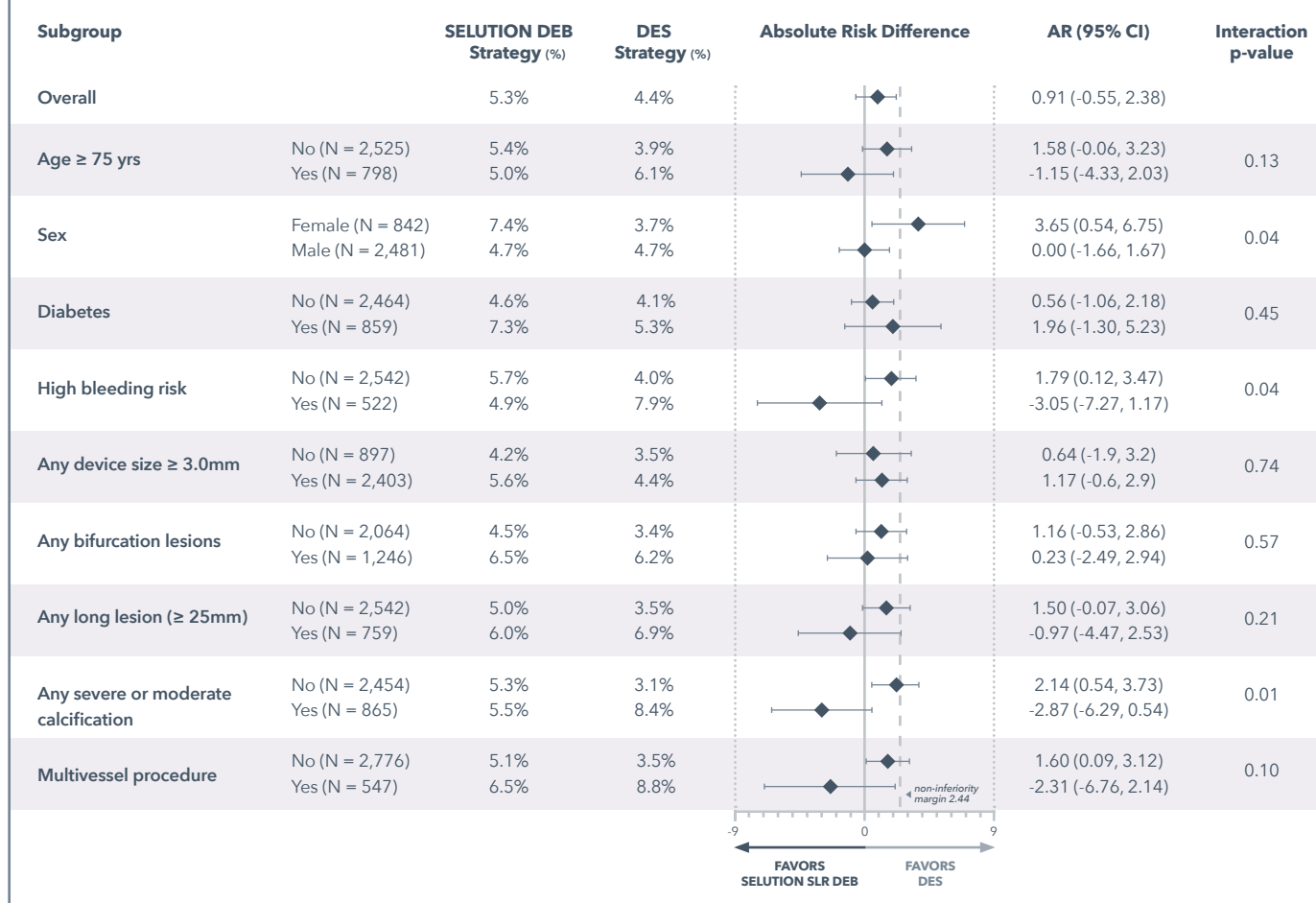
TARGET VESSEL FAILURE
DES STRATEGY

* Intention to Treat

SELUTION SLR DEB

IS AN ALTERNATIVE TO DES STRATEGY ACROSS BROAD SUBGROUPS

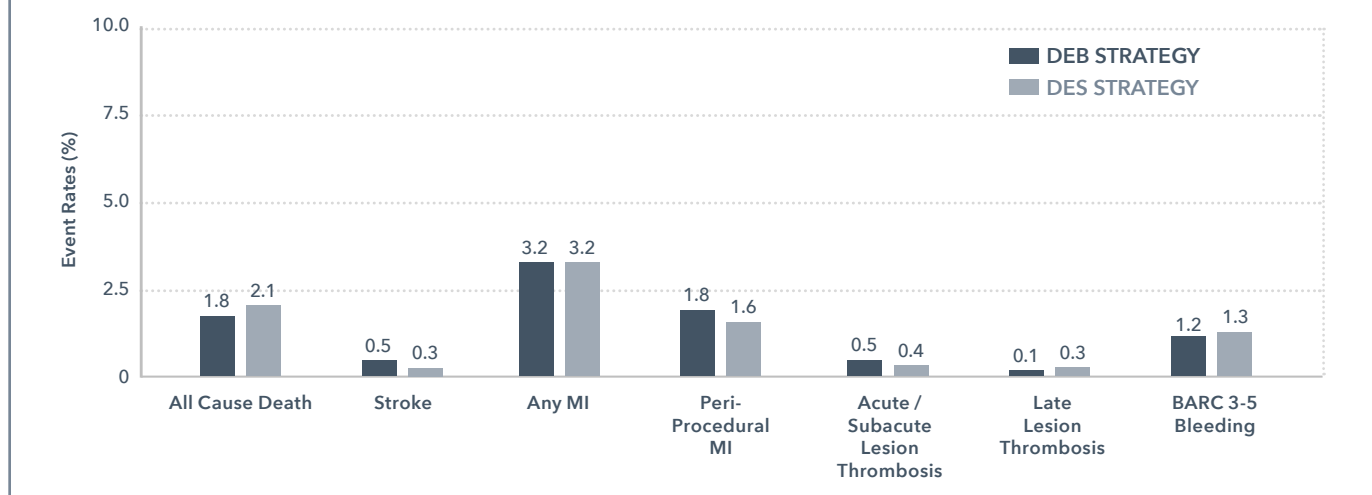
SUBGROUP ANALYSIS OF THE PRIMARY ENDPOINT: TVF AT 12 MONTHS¹



SELUTION SLR DEB

STRATEGY IS AS SAFE AS DES STRATEGY

SAFETY ENDPOINTS: DEB STRATEGY VS DES STRATEGY



1. Selution DeNovo Trial, Oral Presentation, TCT 2025

For Healthcare Professionals Only.

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