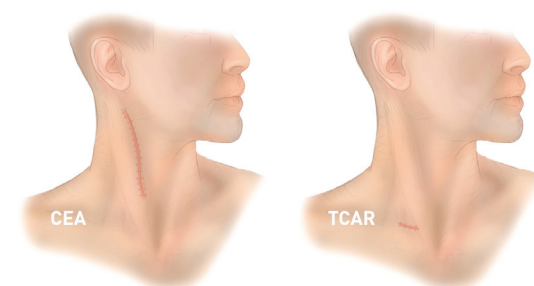
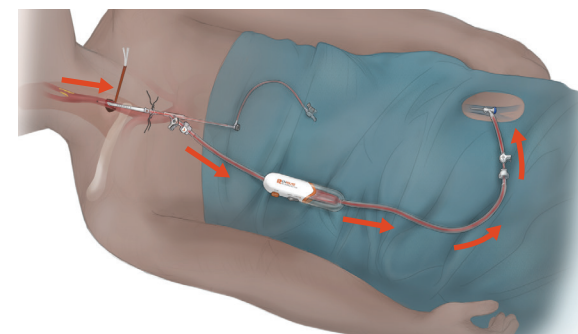


ROADSTER STUDY

Pivotal results of a prospective, single-arm, multi-center trial of Transcarotid Artery Revascularization in High Surgical Risk Patients with carotid stenosis.

High Surgical Risk		Standard Risk	
Patient Demographics & Technical Results	ROADSTER Pivotal (n=141)	ROADSTER Total (n=219)	CREST CEA Total ¹ (n=1,240)
Age (mean)	72 ± 8.9	72.3 ± 8.6	69.2 ± 8.7
Age ≥75	50.4% (71)	41.6% (91)	28.5% ²
Female	34.8% (49)	37.9% (83)	33.6%
Symptomatic	25.5% (36)	22.4% (49)	52.7%
Local Anesthesia	52.5% (74)	47.1% (103)	10.0%
Reverse Flow Time (median)	10 min	10 min	-
Clinical Results			
S/D/MI*	3.5% (5)	3.7% (8)	4.5% (56)
Major Stroke	0.0% (0)	0.0% (0)	0.6% (8)
Minor Stroke	1.4% (2)	1.4% (3)	1.7% (21)
Death	1.4% (2)	0.9% (2)	0.3% (4)
MI	0.7% (1)	1.4% (3)	2.3% (28)
All Stroke	1.4% (2)	1.4% (3)	2.3% (29)
Cranial Nerve Injury	0.7% (1)	0.5% (1)	5.3% ³
CNI Unresolved 6M	0.0% (0)	0.0% (0)	2.1%³



CAUTION: Federal (US) law restricts this device for sale by or on the order of a physician. Please refer to package insert for indications, contraindications, warnings, precautions, and instructions for use.

Primary Endpoint: All stroke, MI & death at 30 days

*Hierarchical

¹ NEJM 2010;363:11-23

² Stroke 2011;42(12):3484-90

³ Circulation 2012;125:2256-2264