

TransCarotid Artery Revascularization (TCAR)

A Less Invasive Way to Prevent Stroke

With **over 20,000 patients treated**, TCAR has shown to provide:^{1,3,4,5}



Exceptional stroke prevention, even in high surgical risk patients



Less risk of post procedure heart attack (MI) vs carotid endarterectomy (CEA)



Less risk of nerve injury vs CEA



Shorter procedure time vs CEA



Higher Likelihood to be discharged home vs CEA

Protection from Stroke and So Much More

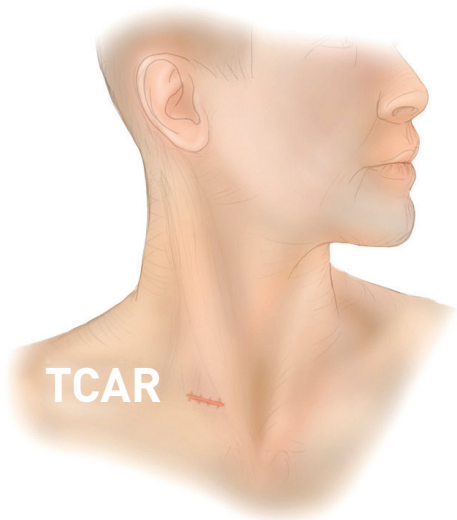
30 Day All Stroke^{1,2}

TCAR 0.6%

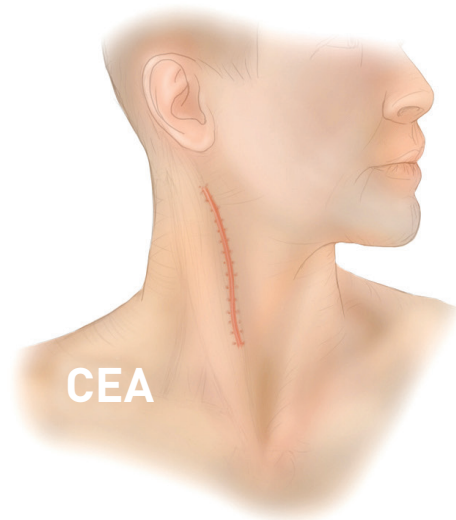
High Surgical Risk Patients

CEA 2.3%

Standard Surgical Risk Patients



TCAR



CEA

1. Stroke. 2020;51:2620-2629
2. CREST Standard Surgical Risk: N Engl J Med. 2016 Mar 17;374(11):1011-20.
3. Marc Schermerhorn, MD; VEITH Symposium Presentation, November 2018
4. M. Malas, MD; VAM Presentation 2019
5. CREST Trial: N Engl J Med 2010;363:11-23

To learn more about carotid artery disease, the TCAR Procedure and the associated risks and benefits, please refer to the ENROUTE Transcarotid Stent and Neuroprotection System patient guidebook.
silksroadmed.com/disease-and-treatment-options/