

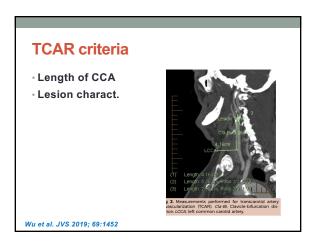
Anatomic eligibility for transcarotid artery
revascularization and transfemoral carotid artery
seascularization and transfemoral carotid artery stenting
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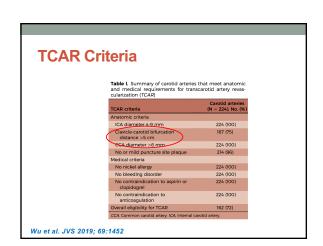
ABSTRACT
Objective. Transcarotid artery revascularization (TCAR) has emerged as an alternative to transfernoal carotid artery stenting trickal. We investigated the pisponion of carotid arteries undergoing revascularization procedures that would arrenable to TCAR.

Methods vive performed a extraograph of the procession of carotid arteries undergoing revascularization procedures that would arrenable to TCAR.

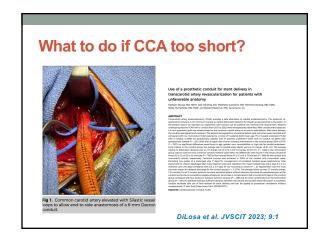
Methods vive performed a extraograph of the procession of conscalute pasteries who underware carotid enhanteries rule are careful attention of the procession was executed if computed tomography analography of the neck was not performed within in mortion of the procession. We assessed TCAR eligible, on the basis of the instructions for use of the control of the procession was executed if computed tomography analography of the neck was not performed within in mortion of the procession. We assessed TCAR eligible, on the basis of the instructions for the use of the procession of the procession was executed if computed tomography analography of the neck was not performed within in mortion of the procession. We assessed TCAR eligible, on the basis of the instructions for use of their MDN has 4 to be mine careful carnulation more difficult or hazardous.

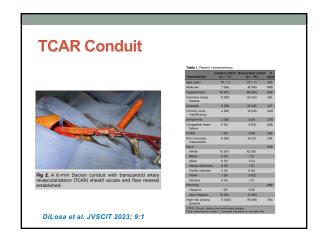
Results of the 18 pasters and 252 cacredid arteries deriffied 12 carded arteries (PCAR) in the basis of the instructions for use of their MDN has 4 to be form the Cardenies 100 by and 3-cm common product artery (TCAR) in addition, 7% of carded arteries had bifurcation anatomy unfavorable for stenting thus of the artists control of the 18 pasters and 19 cardenies 100 by 100

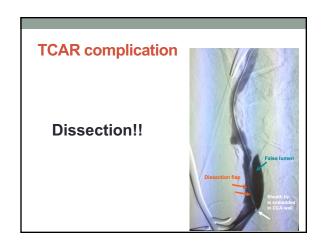


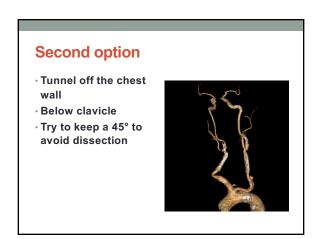


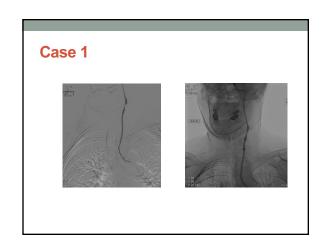












## Case 2

70 yo man presents to ED with symptomatic recurrent left carotid stenosis. Received neck radiation for vocal cord cancer in 2000.

He previously had Left tfCAS in 2006 and Right tfCAS in 2010



## **SUMMARY**

- · TCAR criteria are not always present
- · With a short CCA, 6 mm Dacron conduit
- · Tunnel off the chest below the clavicle
- · Maintain a 45° angle to avoid complications

