Accepted Manuscript

Ring-stripping retrograde endarterectomy for treatment of common carotid artery occlusion: a minimally invasive, effective procedure

Xiaomin Wang, Yandong Liu, Jun Bai, Kangkang Zhi, Lefeng Qu

PII: S0890-5096(18)30420-5

DOI: 10.1016/j.avsg.2018.04.006

Reference: AVSG 3883

To appear in: *Annals of Vascular Surgery*

Received Date: 25 July 2017

Revised Date: 26 March 2018

Accepted Date: 2 April 2018

Please cite this article as: Wang X, Liu Y, Bai J, Zhi K, Qu L, Ring-stripping retrograde endarterectomy for treatment of common carotid artery occlusion: a minimally invasive, effective procedure, *Annals of Vascular Surgery* (2018), doi: 10.1016/j.avsg.2018.04.006.

Ring-stripping retrograde endarterectomy for treatment of common carotid artery occlusion: a minimally invasive, effective procedure

Original article

Authors: Xiaomin Wang,[1]*Yandong Liu,[1]*Jun Bai[1]KangkangZhi,[1]Lefeng Qu[1]#

Affiliations:

1. Department of Vascular and Endovascular Surgery, Changzheng Hospital Affiliated to the Second Military Medical University, Shanghai, 200003, China.

*The authors contributed equally to this work.

Corresponding authors: Dr. Lefeng Qu, E-mail: qulefengsubmit@163.comShanghai , District of Huangpu, Fengyang Road 415, 200001. Department of Vascular and Endovascular Surgery