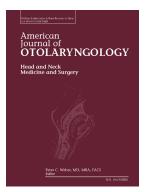
Accepted Manuscript

Intraoperative imaging during minimally invasive transoral robotic surgery using near-infrared light



Nicholas Scott-Wittenborn, Ryan S. Jackson

 PII:
 S0196-0709(17)30057-1

 DOI:
 doi: 10.1016/j.amjoto.2017.09.001

 Reference:
 YAJOT 1901

To appear in:

Received date:23 January 2017Revised date:###REVISEDDATE###Accepted date:###ACCEPTEDDATE###

Please cite this article as: Nicholas Scott-Wittenborn, Ryan S. Jackson, Intraoperative imaging during minimally invasive transoral robotic surgery using near-infrared light, (2017), doi: 10.1016/j.amjoto.2017.09.001

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Intraoperative Imaging during Minimally Invasive Transoral Robotic Surgery Using Near-Infrared Light

Nicholas Scott-Wittenborn, BA; Ryan S. Jackson, MD

Department of Otolaryngology – Head and Neck Surgery, Washington University School of Medicine, St. Louis, MO

Corresponding Author:

Nicholas Scott-Wittenborn, BA

Department of Otolaryngology-Head and Neck Surgery

Washington University School of Medicine

660 South Euclid Avenue, Campus Box 8115 St. Louis, MO 63110

Email: scott-n@wustl.edu

Phone: 908-227-3062

Fax: 314-362-7522

Disclosures:

Conflicts of interest: none.

Key words: Transoral robotic surgery; Indocyanine Green; FIREFLY; Da Vinci; Oropharyngeal squamous cell carcinoma

Word count: 1393

Download English Version:

https://daneshyari.com/en/article/8805323

Download Persian Version:

https://daneshyari.com/article/8805323

Daneshyari.com