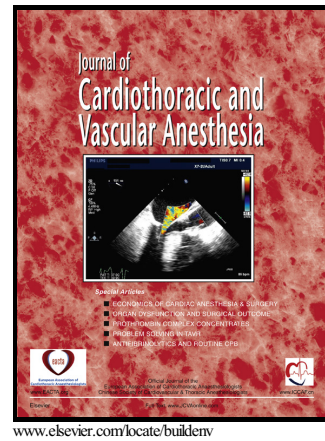


Author's Accepted Manuscript

A Comparison of Three Videolaryngoscopes for Double-Lumen Tubes Intubation in Humans by Users with Mixed Experience. A Randomized Controlled Study

Mohamed R. El-Tahan, Alaa M. Khidr, Ihab S. Gaarour, Saeed A. Alshadwi, Talal M. Alghamdi, Abdulmohsen Al'ghamdi



PII: S1053-0770(17)30691-2
DOI: <http://dx.doi.org/10.1053/j.jvca.2017.08.009>
Reference: YJCAN4272

To appear in: *Journal of Cardiothoracic and Vascular Anesthesia*

Cite this article as: Mohamed R. El-Tahan, Alaa M. Khidr, Ihab S. Gaarour, Saeed A. Alshadwi, Talal M. Alghamdi and Abdulmohsen Al'ghamdi, A Comparison of Three Videolaryngoscopes for Double-Lumen Tubes Intubation in Humans by Users with Mixed Experience. A Randomized Controlled Study, *Journal of Cardiothoracic and Vascular Anesthesia*, <http://dx.doi.org/10.1053/j.jvca.2017.08.009>

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 galley proof before it is published in its final citable 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.

A comparison of three videolaryngoscopes for double-lumen tubes intubation in humans by users with mixed experience. A randomized controlled study

**Mohamed R El-Tahan,¹Alaa M. Khidr,¹Ihab S. Gaarour,¹ Saeed A Alshadwi,¹
Talal M Alghamdi,¹ Abdulmohsen Al'ghamdi,¹**

¹Anesthesiology Department, King Fahd Hospital of Imam Abdulrahman Bin Faisal University (Former, University of Dammam), Dammam, Saudi Arabia.

Corresponding Author: Mohamed R. El-Tahan, Anesthesiology Department, King Fahd Hospital of Imam Abdulrahman Bin Faisal University (Former, University of Dammam), Dammam, Saudi Arabia, P.O. 40289 Al Khubar 31952, Saudi Arabia, Email: mohamedrefaateltahan@yahoo.com.

The research was carried out at the King Fahd Hospital of Imam Abdulrahman Bin Faisal University (Former, University of Dammam), Dammam, Saudi Arabia. All authors declare that they have no conflicts of interest and received no financial support for the research, authorship, and/or publication of this article. Dr. El Tahan received free airway device samples from Ambu USA in 2014 and Airtraq[®] UK in 2015 for use in another two studies and he has no direct financial or other interest in Ambu or Airtraq[®] UK (in the context of this and other studies). Airtraq[®] UK provided free airway device samples for use in the present study.

The results of this study were presented as an oral presentation at the Annual Congress of the European Association of Cardiothoracic Anaesthesiologists (EACTA 2017), April 19th, 2017, Berlin, Germany.

Download English Version:

<https://daneshyari.com/en/article/8618823>

Download Persian Version:

<https://daneshyari.com/article/8618823>

[Daneshyari.com](https://daneshyari.com)