

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 51398

**Manuscript Type:** ORIGINAL ARTICLE

*Randomized Controlled Trial*

**Effect of different types of laryngeal mask airway placement on the right internal jugular vein: A prospective randomized controlled trial**

Zhang JJ *et al.* Effect of different types of laryngeal mask airway placement

Jing-Jing Zhang, Zong-Yang Qu, Zhen Hua, Ming-Zhang Zuo, Hong-Ye Zhang

**Abstract**

### Match Overview

1	<b>Internet</b> 24 words crawled on 25-Nov-2008 <a href="http://www.cja-jca.org">www.cja-jca.org</a>	1%
2	<b>Internet</b> 22 words crawled on 11-Dec-2009 <a href="http://www.orthosupersite.com">www.orthosupersite.com</a>	1%
3	<b>Crossref</b> 22 words Sally-Ann Colbert, Deirdre M. Ohanlon, Fidelma Flanagan, Rory Page, Denis C. Moriarty. "The laryngeal mask airway ...	1%
4	<b>Crossref</b> 21 words "Euroanaesthesia 2004: Joint Meeting of the European Society of Anaesthesiologists and European Academy of Ana ...	1%



All

Images

Videos

关闭取词

17,000 Results

Any time ▾

## Optimal Puncture Site of the Right Internal Jugular Vein ...

<https://anesthesiology.pubs.asahq.org/article.aspx?articleid=2240145> ▾

Before laryngeal mask airway placement: IJV and CCA did not overlap at the high point and partially overlapped at the middle point. After laryngeal mask airway placement: IJV and CCA completely overlapped at the high and middle points. The cuff ( arrow ) seemed to be contacting the right CCA at the high and middle points. At the low point, CCA was not observed in the vicinity of the IJV regardless of laryngeal mask ...

Cited by: 24

Author: Kazuhide Takeyama, Hiroyuki Kobayashi,...

Publish Year: 2005

## Optimal head rotation and puncture site for internal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4545138>

Sonograms show overlap between the right internal jugular vein and the right common carotid artery among patients with laryngeal mask airway (LMA) insertion and endotracheal intubation (E-tube) at different degrees of head rotation.

Cited by: 3

Author: Won Ho Kim, Mi Sook Gwak, Soo Joo C...

Publish Year: 2015

## The effect of endotracheal tubes versus laryngeal mask ...

[https://www.researchgate.net/publication/312509586\\_The\\_effect\\_of\\_endotracheal\\_tubes...](https://www.researchgate.net/publication/312509586_The_effect_of_endotracheal_tubes...)

The effect of endotracheal tubes versus laryngeal mask airways on perioperative respiratory adverse events in infants: a randomised controlled trial Article in The Lancet 389(10070) · January ...

## The Effects of Positioning on the Volume/Location of the ...

<https://www.sciencedirect.com/science/article/pii/S1053077019309164>

First, it was a pilot study investigating the effect of different body positions on the IJV using 2D tracked ultrasound, including only 20 healthy volunteers and without a clinical outcome, such as the success rate of vein cannulation. ... T. Suzuki Optimal puncture site of the right internal jugular vein after laryngeal mask airway placement ...

Author: Wanyu Wang, Xinyang Liao, Elvis C.S... Publish Year: 2019

## Supraglottic jet oxygenation and ventilation for obese ...

<https://bmcanaesthesiol.biomedcentral.com/articles/10.1186/s12871-019-0821-8> ▾

Aug 14, 2019 · An X, Ye H, Chen J, Lu B. Effect of positive end-expiratory pressure on overlap between



All

Images

Videos

关闭取词

17,000 Results

Any time ▾

## Optimal Puncture Site of the Right Internal Jugular Vein ...

<https://anesthesiology.pubs.asahq.org/article.aspx?articleid=2240145> ▾

Before laryngeal mask airway placement: IJV and CCA did not overlap at the high point and partially overlapped at the middle point. After laryngeal mask airway placement: IJV and CCA completely overlapped at the high and middle points. The cuff ( arrow ) seemed to be contacting the right CCA at the high and middle points. At the low point, CCA was not observed in the vicinity of the IJV regardless of laryngeal mask ...

Cited by: 24

Author: Kazuhide Takeyama, Hiroyuki Kobayashi,...

Publish Year: 2005

## Optimal head rotation and puncture site for internal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4545138>

Sonograms show overlap between the right internal jugular vein and the right common carotid artery among patients with laryngeal mask airway (LMA) insertion and endotracheal intubation (E-tube) at different degrees of head rotation.

Cited by: 3

Author: Won Ho Kim, Mi Sook Gwak, Soo Joo C...

Publish Year: 2015

## The effect of endotracheal tubes versus laryngeal mask ...

[https://www.researchgate.net/publication/312509586\\_The\\_effect\\_of\\_endotracheal\\_tubes...](https://www.researchgate.net/publication/312509586_The_effect_of_endotracheal_tubes...)

The effect of endotracheal tubes versus laryngeal mask airways on perioperative respiratory adverse events in infants: a randomised controlled trial Article in The Lancet 389(10070) - January ...

## The Effects of Positioning on the Volume/Location of the ...

<https://www.sciencedirect.com/science/article/pii/S1053077019309164>

First, it was a pilot study investigating the effect of different body positions on the IJV using 2D tracked ultrasound, including only 20 healthy volunteers and without a clinical outcome, such as the success rate of vein cannulation. ... T. Suzuki Optimal puncture site of the right internal jugular vein after laryngeal mask airway placement ...

Author: Wanyu Wang, Xinyang Liao, Elvis C.S... Publish Year: 2019

## Supraglottic jet oxygenation and ventilation for obese ...

<https://bmcanesthesiol.biomedcentral.com/articles/10.1186/s12871-019-0821-8> ▾

Aug 14, 2019 - An X, Ye H, Chen J, Lu B. Effect of positive end-expiratory pressure on overlap between internal jugular vein and carotid artery in mechanically ventilated patients with laryngeal mask