

PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 41756

Title: Oxygen insufflation via working channel in a fiberscope is a useful method: A case report and review of literature

Reviewer's code: 00529915

Reviewer's country: Ireland

Science editor: Ruo-Yu Ma

Date sent for review: 2018-09-12

Date reviewed: 2018-09-12

Review time: 14 Hours

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept	Peer-Review:
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language	(High priority)	<input checked="" type="checkbox"/> Anonymous
<input checked="" type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Accept	<input type="checkbox"/> Onymous
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	(General priority)	Peer-reviewer's expertise on the
<input type="checkbox"/> Grade E: Do not	language polishing	<input checked="" type="checkbox"/> Minor revision	topic of the manuscript:
publish	<input type="checkbox"/> Grade D: Rejection	<input type="checkbox"/> Major revision	<input type="checkbox"/> Advanced
		<input type="checkbox"/> Rejection	<input checked="" type="checkbox"/> General
			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
			<input type="checkbox"/> Yes
			<input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

Dear Authors Administration of O₂ by insufflation is now an established method of oxygenation during difficult intubation scenarios. However the use of FO Bronchoscopic port is a valuable addition under further more difficult situations. However one case



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report may not enough to recommend this technique in general. So in the limitations mention to acquire a case series using this method. This can be acquired even by using this method in volunteer patients even without difficult airway. Your this project may be more valuable than this case report. Thanks

INITIAL REVIEW OF THE MANUSCRIPT

Google Search:

- ☐ The same title
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- ☐ Plagiarism
- ☐ No

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PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 41756

Title: Oxygen insufflation via working channel in a fiberscope is a useful method: A case report and review of literature

Reviewer's code: 00861960

Reviewer's country: United States

Science editor: Ruo-Yu Ma

Date sent for review: 2018-09-18

Date reviewed: 2018-10-15

Review time: 27 Days

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept	Peer-Review:
<input type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language	(High priority)	<input type="checkbox"/> Anonymous
<input checked="" type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Accept	<input checked="" type="checkbox"/> Onymous
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			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
			<input type="checkbox"/> Yes
			<input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

Note that I have edited the manuscript for better English (attached) REVIEWERS COMMENTS This is a useful contribution to the medical literature that will be suitable for publication after some suggested revisions: [1] Replace the term "L -tube" (Levin

catheter) with the more recognized and more general term “nasogastric tube” [2]

Some experts believe that cricoid pressure is contraindicated in patients with suspected cervical spine injuries. Here is an example: “Cricoid pressure is contraindicated in patients with suspected cricotracheal injury, active vomiting, or unstable cervical spine injuries.” (Landsman I. Cricoid pressure: indications and complications. Paediatr Anaesth. 2004 Jan;14(1):43-7. Review. PubMed PMID: 14717873.) Please justify the use of cricoid pressure in light of these comments. (You might do this by showing that other authorities have used cricoid pressure in patients with cervical spine injuries.) [3]

The authors write: “However, patients with cervical spine trauma usually suffer from cervical instability for which intubation using direct laryngoscope is seldom recommended. “ However, some experts believe that direct laryngoscopy is acceptable in in patients with suspected cervical spine injuries. Here is an example: “... recognizing the potential for instability and intubating with care, while avoiding spinal movement, appears to be more important than any particular mode of intubation in preserving neurological function.” (Crosby ET, Lui A. The adult cervical spine: implications for airway management. Can J Anaesth. 1990 Jan;37(1):77-93. Review. PubMed PMID: 2136808.) Please add some discussion in light of these comments.

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