

# Elsevier Article Locator

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- Adds MD Consult and Mosby's Nursing Consult as options on the Elsevier Article Locator page
  - This page is accessed via PubMed, Google Scholar, other external sites linking to Elsevier content

エルゼビアでは、同じ電子ジャーナルのフルテキストを複数サイト(プラットフォーム)で提供していることがあります。このような場合、外部のデータベース(例: PubMed)からフルテキストにリンクすると、Elsevier Article Locatorというページが表示され、どのサイトの電子ジャーナルを表示するかを尋ねてきます。Elsevier Article Locatorでは、優先して表示するサイトを指定できます。

- Benefits
  - Increased usage
  - Easier access to MD Consult / Mosby's Nursing consult content from PubMed
  - Additional access to MD Consult / Mosby's Nursing Consult from Google, Google Scholar, and other sites
- Available now!

# Example: Links from PubMed to content

➤ If journal is available on MD Consult...

NCBI PubMed A service of the U.S. National Library of Medicine and the National Institutes of Health [www.pubmed.gov](#) My NCBI [\[Sign In\]](#) [\[Register\]](#)

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for 17349898[uid] [Go](#) [Clear](#) [Save Search](#)

Limits Preview/Index History Clipboard Details

Display AbstractPlus Show 20 Sort By Send to

All: 1 Review: 0

1: [Am J Emerg Med.](#) 2007 Mar;25(3):263-7. **ELSEVIER** [Links](#)  
FULL-TEXT ARTICLE

**The laryngeal tube device: a simple and timely adjunct to airway management.**

**Russi CS, Wilcox CL, House HR.**

Department of Emergency Medicine, University of Iowa, Iowa City, IA 52242, USA.

INTRODUCTION: Endotracheal intubation (ETI) is a motor skill that demands practice. Emergency medical service providers with limited intubation experience should consider using airway adjuncts other than ETI for respiratory compromise. Prehospital ETI has been recently interrogated by evidence exposing worsened patient outcomes. The laryngeal tube (LT) airway was approved by the Food and Drug Administration in 2003 for use in the United States. Using difficult airway-simulated models, we sought to describe the time difference between placing the ETI and LT and the successful placement of each adjunct in varied levels of healthcare providers. METHODS: Emergency medicine resident physicians, fourth year medical students, and paramedic

**Related Links**

- ▶ Use of the intubating laryngeal mask airway by medical and nonmedical p [Am J Emerg Med. 2000]
- ▶ [Comparison between the larvnoeal tubus S and endotracheal intubation. Siml [Anaesthetist. 2006]
- ▶ Comparison of airway management with the intubating laryngeal [Acta Anaesthesiol Scand. 2006]
- ▶ Airway management in cardiac arrest--comparison of the lar [Resuscitation. 2004]
- ▶ Devices for difficult airway management in academic emergency depa [Ann Emerg Med. 1999]

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# Elsevier Article Locator page

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You have requested access to the following article:

**The laryngeal tube device: a simple and timely adjunct to airway management**★.  
The American Journal of Emergency Medicine, Volume 25, Issue 3, Pages 263-267  
C. Russi, C. Wilcox, H. House

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# Existing LinkOut capabilities remain

➤ MD Consult is still an option under Links → LinkOut

The screenshot displays the PubMed website interface. At the top, there is the NCBI logo and the PubMed logo with the URL www.pubmed.gov. Below this is a navigation bar with tabs for 'All Databases', 'PubMed', 'Nucleotide', 'Protein', 'Genome', 'Structure', 'OMIM', 'PMC', 'Journals', and 'Books'. A search bar is present with 'PubMed' selected in the dropdown and a 'Go' button. Below the search bar are buttons for 'Limits', 'Preview/Index', 'History', 'Clipboard', and 'Details'. A 'Display' section shows 'AbstractPlus' selected, with 'Show 20' and 'Sort by' options. A 'Send to' dropdown is also visible. The main content area shows a search result for '1: Am Heart J. 2007 Jul;154(1):193-200.' with a 'LinkOut' button highlighted by an orange arrow. The 'LinkOut' button is part of a 'Links' menu that also includes 'Full Text' and 'Links'. Below the search result is a box containing the title 'Rate control in patients with pacemaker affected by brady-tachy form of sick sinus syndrome.' and the authors 'Boriani G, Padeletti L, Santini M, Gulizia M, Orazi S, Botto G, Capucci A, Biffi M, Martignani C, Ricci R, Vimercati M, DiStefano P, Grammatico A.' The abstract text follows, starting with 'BACKGROUND: In sinus node disease (SND) atrial tachyarrhythmias (ATs) may frequently occur, after implant of a pacemaker for bradycardia, and are to be managed by rate or rhythm control. METHODS: We evaluated ventricular heart rate (HR) during AT, AT-related symptoms and hospitalizations in 333 patients who'. To the right of the abstract is a 'Related Links' section with a list of links, including 'Long-term reduction of atrial tachyarrhythmia recur [Heart Rhythm. 2005]', 'Predictors of atrial antitachycardia pacing efficacy in [J Cardiovasc Electrophysiol. 2005]', 'Comparison of effects of propranolol versus pindolol on sinu: [Am J Cardiol. 1993]', 'Sotalol for atrial tachycardias after surgery for c [Pacing Clin Electrophysiol. 1997]', '[Chronotropic competence in patients with the sick sinus syndrc [Rev Esp Cardiol. 1993]', and 'See all Related Articles...'. An orange arrow points to the 'LinkOut' button, and another orange arrow points to the 'Related Links' section.

# Example: Searching via Google

- Search results in Google go to the Elsevier Article Locator page, which can then take users to MD Consult



The screenshot shows a Google search interface with the query "The laryngeal tube device" entered in the search box. The search results are displayed under the "Web" tab, showing 12 results in 0.20 seconds. The first result is highlighted with an orange oval and is a link to an Elsevier article titled "The laryngeal tube device" from The American Journal of Emergency Medicine. The article is described as a simple and timely adjunct to airway management. The author is Christopher S. Russi, DO, and the article is available at [linkinghub.elsevier.com/retrieve/pii/S0735675706001057](http://linkinghub.elsevier.com/retrieve/pii/S0735675706001057). The second result is a duplicate of the first, but with a different URL: [lib.bioinfo.pl/pmid:17349898](http://lib.bioinfo.pl/pmid:17349898). The third result is a link to a study in the American Journal of Emergency Medicine (2007;25:263-7) reporting favourably on the use of the laryngeal tube device. The study is available at [emj.bmj.com/cgi/content/full/24/7/522](http://emj.bmj.com/cgi/content/full/24/7/522). The fourth result is a link to a reprint of the study, available at [emj.bmj.com/cgi/reprint/24/7/522.pdf](http://emj.bmj.com/cgi/reprint/24/7/522.pdf). The search results are displayed in a blue header bar with the text "Web" and "Results 1 - 12 of 12 for 'The laryngeal tube device'. (0.20 seconds)".

Google™ "The laryngeal tube device" Search [Advanced Search](#) [Preferences](#)

Web Results 1 - 12 of 12 for "The laryngeal tube device". (0.20 seconds)

[The American Journal of Emergency Medicine : \*\*The laryngeal tube ...\*\*](#)  
**The laryngeal tube device:** a simple and timely adjunct to airway management star, open.  
Christopher S. Russi DOa, Corresponding Author Contact Information ...  
[linkinghub.elsevier.com/retrieve/pii/S0735675706001057](http://linkinghub.elsevier.com/retrieve/pii/S0735675706001057) - [Similar pages](#)

~~[The laryngeal tube device: a simple and timely adjunct to airway ...](#)~~  
**The laryngeal tube device:** a simple and timely adjunct to airway management. [My paper]  
Christopher S Russi , Cari L Wilcox , Hans R House ...  
[lib.bioinfo.pl/pmid:17349898](http://lib.bioinfo.pl/pmid:17349898) - 30k - [Cached](#) - [Similar pages](#)

[Sophia -- Baron and Wyatt 24 \(7\): 522 -- Emergency Medicine Journal](#)  
A study in the American Journal of Emergency Medicine (2007;25:263-7[CrossRef][Medline] ) reports favourably upon use of **the laryngeal tube device** in the ...  
[emj.bmj.com/cgi/content/full/24/7/522](http://emj.bmj.com/cgi/content/full/24/7/522) - [Similar pages](#)

[Sophia](#)  
upon use of **the laryngeal tube device** in the. emergency setting (both in-hospital and. prehospital) by practitioners with varying. airway management skills. ...  
[emj.bmj.com/cgi/reprint/24/7/522.pdf](http://emj.bmj.com/cgi/reprint/24/7/522.pdf) - [Similar pages](#)  
[ [More results from emj.bmj.com](#) ]

# Example: Searching via Google

- These Elsevier Article Locator links *supplement* Google search results for MD Consult; they do not *replace* them

The screenshot shows a Google search interface with the query "correction american heart journal". The search results are displayed under the "Web" category, showing "Results 1 - 30 of about 224,000 for correction american heart journal. (0.07 seconds)".

The first result is from MD Consult: **Correction: American Heart Journal**. Below the title, it says "You are here: Home > Journals > American Heart Journal > Correction: American Heart Journal. Email to Colleague Print Version ...". The URL is [www.mdconsult.com/das/journal/view/0/N/20148531?ja=618717&PAGE=1.html](http://www.mdconsult.com/das/journal/view/0/N/20148531?ja=618717&PAGE=1.html). There is a link for "Similar pages". An orange arrow points from the text "MD Consult (directly)" to this result.

The second result is from Elsevier: **American Heart Journal : Correction - Published by Elsevier**. Below the title, it says "American Heart Journal - Volume 153, Issue 3 , March 2007, Page 444 ... Correction. Available online 16 February 2007. ...". The URL is [linkinghub.elsevier.com/retrieve/pii/S0002870307001093](http://linkinghub.elsevier.com/retrieve/pii/S0002870307001093). There is a link for "Similar pages". An orange arrow points from the text "Elsevier Article Locator" to this result.

The third result is also from Elsevier: **American Heart Journal : Correction - Published by Elsevier**. Below the title, it says "Clinical Investigations. Correction Available online 22 September 2007. ... American Heart Journal, Volume 154, Issue 2, August 2007, Pages 277.e1-277.e8 ...". The URL is [linkinghub.elsevier.com/retrieve/pii/S0002870307005947](http://linkinghub.elsevier.com/retrieve/pii/S0002870307005947). There is a link for "Similar pages". Below the URL, there is a link for "[ More results from linkinghub.elsevier.com ]".

# Example: Searching via Google Scholar

- Search results in Google Scholar direct users towards the Elsevier Article Locator page

The screenshot shows the Google Scholar interface. At the top left is the Google Scholar logo with 'BETA' underneath. To its right are navigation links: [Web](#), [Images](#), [Video](#), [News](#), [Maps](#), and [more »](#). Below these is a search input field containing the text "The laryngeal tube device" and a "Search" button. To the right of the search bar are three links: [Advanced Scholar Search](#), [Scholar Preferences](#), and [Scholar Help](#). Below the search bar is a green header bar with the word "Scholar" on the left and "Results 1 - 1 of 1 for "The [laryngeal tube device](#)". (0.10 seconds)" on the right. Below the header bar is a tip: "Tip: Try removing quotes from your search to get more results." Below the tip is the search result: "[The laryngeal tube device: a simple and timely adjunct to airway management](#) - [all 2 versions »](#)". Below the link is the citation: "CS Russi, CL Wilcox, HR House - [American Journal of Emergency Medicine](#), 2007 - Elsevier". Below the citation is the text: "... All rights reserved. Original Contribution. **The laryngeal tube device**: a simple and timely adjunct to airway management star, open. ...". Below the text are two links: [Related Articles](#) and [Web Search](#).

Link takes user to Elsevier Article Locator

## Available for Mosby's Nursing Consult too!

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- All of the capabilities described – going to the Elsevier Article Locator page from PubMed, Google, and Google Scholar – are available for Mosby's Nursing Consult as well!