



TROUBLESHOOTING E-RESOURCES LINKS

If you test your link and it fails, the link is not stable. This is a known complication with titles hosted on Ovid, STAT!Ref, and EBSCO.

OVID

Click on the “Email Jumpstart” link (see image below). The correct URL will appear in a new window. Use that URL to create a proxy link.

A screenshot of the Ovid website interface. The top navigation bar includes the Ovid logo, a search bar, and links for "Journals", "Books", "Multimedia", "My Workspace", and "EBP Tools". The main content area shows a journal article page for "A & A Case Reports". The article title is "Recognition and Management of Perioperative Stroke in Hospitalized Patients". A red arrow points to the "Email Jumpstart" link in the "Tools" sidebar on the right. Other links in the sidebar include "Article as PDF (454KB)", "Abstract Reference", "Complete Reference", "Print Preview", "Email PDF Jumpstart", "Email Article Text", "Save Article Text", "Add to My Projects", "Export All Images to PowerPoint", "+ Annotate", "Find Citing Articles", and "About this Journal".

STAT!Ref

Click the “Link to Page” link (see image below). Authentication should be set to “Authenticate by IP address” Copy the link provided to create a proxy link.

The screenshot shows the STAT!Ref interface. At the top, there is a search bar with the text "Search: neck" and a "Go" button. To the right of the search bar is a "Logout" button. Below the search bar, there is a "Back to Results" link. The main content area displays a list of results under the heading "169. Neck Dissection". The list includes the title "169. Neck Dissection", a link to "View PDF", and a link to "View Abstract". Below the list, there are three author entries: Miriam N. Lango, MD, FACS; Bert W. O'Malley Jr, MD, FACS; and Ara Chalian, MD, FACS. A red arrow points to the "Link to page" button in the authentication dialog box.

Home | Bookshelf

Columbia University- Main Account - Columbia Health Sciences

My STAT!Ref Help | Support

STAT!Ref
The premier healthcare e-source

Enter a search query and click Go:
Search: neck Go

Logout

Back to Results

Full Text Figures Tables

http://online.statref.com/Notes/ResolveNote.aspx?Note
Authentication: Authenticate by IP address
Users will be authenticated based on IP address when using this link.
Select All Email This

Link to page

Print Email Page

Download Citations Favorites Result Match Font

169. Neck Dissection

PDF / Abstract / Author(s) / Date

[View PDF](#)

[View Abstract](#)

Miriam N. Lango, MD, FACS
Associate Professor, Department of Surgical Oncology-Head and Neck Section, Fox Chase Cancer Center, Temple University Health System, Philadelphia, Pennsylvania

Bert W. O'Malley Jr, MD, FACS
Professor and Chair, Department of Otorhinolaryngology-Head and Neck Surgery, University of Pennsylvania Health System, Philadelphia, Pennsylvania

Ara Chalian, MD, FACS
Associate Professor, Department of Otorhinolaryngology-Head and Neck Surgery, University of Pennsylvania Health System, Philadelphia, Pennsylvania

April 2013

EBSCO

Look for the “Permalink” option, signified by the chain link icon (see image below). In a chapter view, that option may be located in the “additional options” section of the menu, signified by an ellipsis (...). EBSCO links include the library’s proxy server information, and so should be posted directly in CourseWorks without using the linking tool.

The screenshot displays the EBSCOhost search results interface. At the top, there is a navigation bar with options like 'New Search', 'Publications', 'CINAHL Headings', 'Cited References', and 'More'. The search bar shows 'Searching: CINAHL' and 'Choose Databases'. The article title is 'Effects of chemotherapy on gene expression of lingual taste receptors in patients with head and neck cancer.' The metadata includes authors (Tsutsumi, Rie; Goda, Masakazu; Fujimoto, Chisa; Kanno, Kyoko; Nobe, Misaki; Kitamura, Yoshiaki; Abe, Koji; Kawai, Misako; Matsumoto, Hideki; Sakai, Tohru; Takeda, Noriaki), affiliation (Department of Public Health and Applied Nutrition, University of Tokushima), source (Laryngoscope, Mar2016; 126(3): E103-E109), and subjects. On the right, the 'Tools' menu is visible, with a red arrow pointing to the 'Permalink' option.

Sometimes, linking to e-resources is harder than it should be. If you are having problems creating a link, please feel free to get in touch with the library and we will gladly help you.