

# Using the Kilgore College Library Online Resources

Nursing

Nurse Assistant

Physical Therapist Assistant

Radiologic Science

# Library Access 24/7

Did you know that you can do research without actually coming to the KC Library on campus?

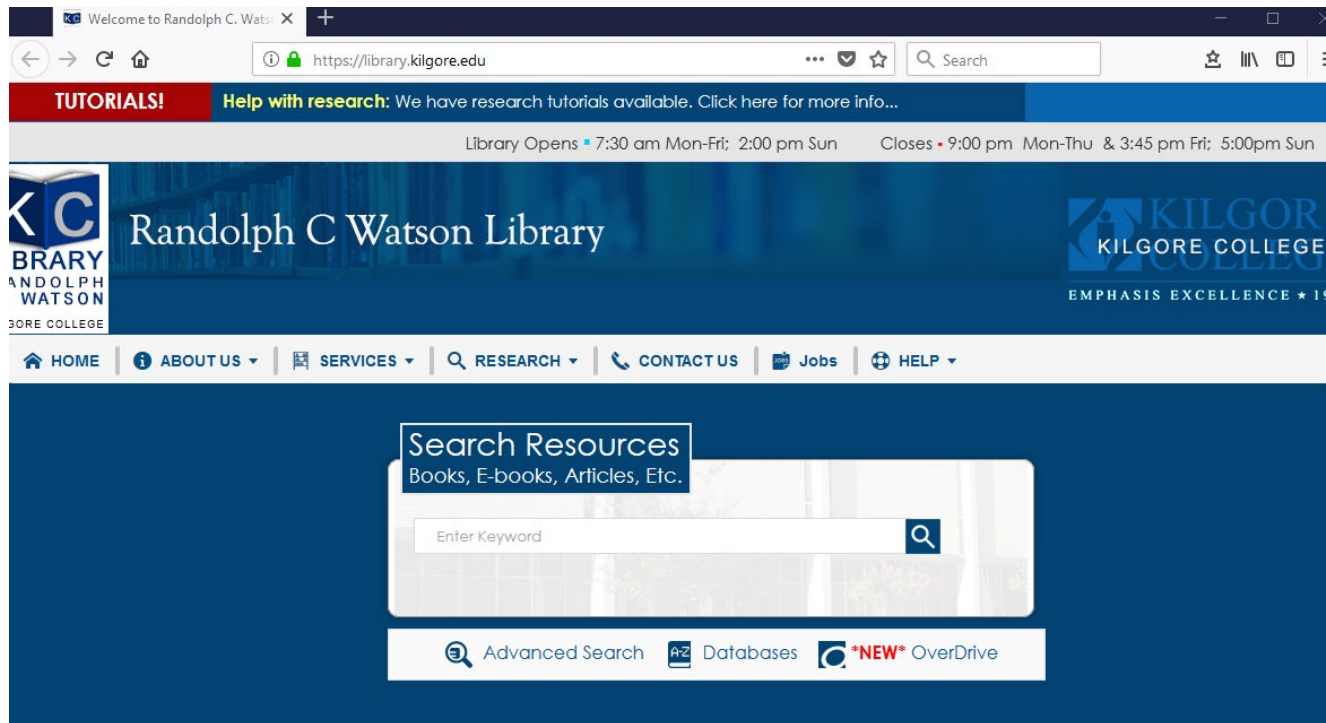
You have access to our databases and ebooks:

- As long as you are enrolled in the current semester at KC
- As long as you have Internet access

# Randolph C. Watson Library Homepage

<https://library.kilgore.edu>

# Randolph C. Watson Library Homepage



OverDrive

Borrow  
eBooks



# Logging in from Off-Campus

When logging in from off-campus, you will need your username and password.

**Username:** Your 9-digit KC ID.

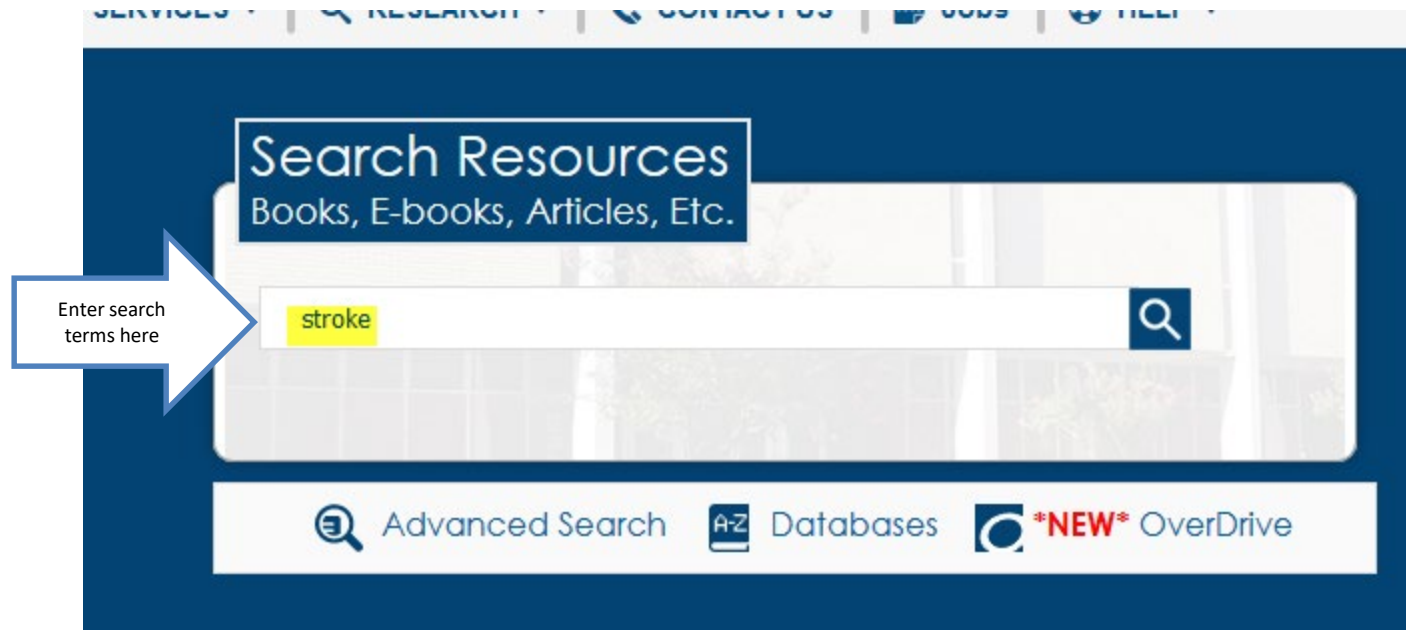
**Password:** Your AccessKC password.

Finding Resources

Books

Ebooks

Enter search terms in the Search Resources box. Click Search.



The image shows a screenshot of a library website's search interface. At the top, there is a navigation bar with links for SERVICES, RESEARCH, CONTACT US, and others. Below this is a large blue header area. In the center of the header is a white box titled "Search Resources" with the subtitle "Books, E-books, Articles, Etc.". Below the title is a search input field containing the word "stroke". To the right of the input field is a magnifying glass icon. A white arrow points from the left towards the input field, with the text "Enter search terms here" inside it. Below the search bar is a white bar containing three links: "Advanced Search" with a magnifying glass icon, "Databases" with an "A-Z" icon, and "\*NEW\* OverDrive" with a circular icon.

Search Resources  
Books, E-books, Articles, Etc.

stroke

Enter search terms here

Advanced Search Databases \*NEW\* OverDrive

# Click on Kilgore College and Book to narrow the search

The screenshot shows a library search interface with 161 results. On the left, there are filter sections: 'Sort by' (set to 'Library and Relevance'), 'Selected Filters' (showing 'Kilgore College, Watson Library' and 'Book'), 'Library' (with 'Kilgore College, Watson Library' selected), 'Content' (with 'Full Text' and 'Peer Reviewed (1)' options), and 'Format' (with 'Book (158)' selected). Two blue arrows point to these selections with the text 'Click here'. The main results area on the right lists four items:


- [The master stroke](#)**  
by [Elizabeth Gage](#)  
Print book ©1991  
Database: WorldCat  
Held by: Kilgore College, Watson Library  
Checking online access
- [My stroke of luck](#)**  
by [Kirk Douglas](#)  
Print book ©2002  
Database: WorldCat  
Held by: Kilgore College, Watson Library  
Checking online access
- [The atlas of heart disease and stroke](#)**  
by [Judith Mackay](#), [George A. Mensah](#), [Shant](#)  
eBook [2004]  
Database: WorldCat  
Held by: Kilgore College, Watson Library  
Checking online access
- [Pediatric thromboembolism and stroke protocols](#)**  
by [Maureen Andrew](#)  
eBook 1997  
Database: WorldCat  
Held by: Kilgore College, Watson Library

# Books and eBooks


## 5. Pediatric thromboembolism and stroke protocols



by [Maureen. Andre](#)

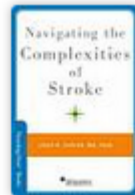
 eBook 1997

Held by: Kilgore College, Watson Library


View eBook 

This is an electronic book. Read it from your computer or device.

## 6. Navigating the complexities of stroke



by [Louis R. Caplan](#)

 Print book 2013

"Provides a practical guide for the general public and medical professionals. Dr. Louis R. Caplan, readers through the subject in a straig... [Read More](#)

Held by: Kilgore College, Watson Library


✓ Available    Watson Library Main Stacks    RC388.5 .C2448 N325 2013


This is a print book. You can check it out.

The call number tells you where to find the book on the shelf.

# Click View eBook to read

5. [Pediatric thromboembolism and stroke protocols](#)

 by [Maureen. Andrew](#)  
eBook 1997  
Held by: Kilgore College, Watson Library

[View eBook](#) 

Click here to view the ebook.

# The Detailed Record can be used to create citations



Detailed Record



PDF Full Text



Send PDF to my Cloud

## Related Information

 Table of Contents

**Find Similar Results**  
using SmartText Searching.

[◀ Result List](#) | [Refine Search](#) | [◀ 1 of 1 ▶](#)

## Pediatric Thromboembolism and Stroke Protocols

**Authors:** [Andrew, Maureen](#)

**Publication Information:** Hamilton, Ont : B.C. Decker. 1997

**Resource Type:** eBook.

**Subjects:** [Thromboembolism in children--Handbooks, manuals, etc](#)

**Categories:** [MEDICAL / Pediatrics](#)

**Related ISBNs:** 9781550090550. 9780585231693.

**OCLC:** 44961369


**Accession Number:** 22451



**Publisher:** Print/Save 60 pages


**Permissions:** Copy/Paste Allowed


**Concurrent User Level:** Limited User Access (1 Copies Available)

# Click on Full Text to open the book

 Detailed Record

 PDF **Full Text** 

 Send PDF to my Cloud

**Related Information**  
 Table of Contents

## Pediatric Thromboembolism and Stroke Protocols

---

**Authors:** [Andrew, Maureen](#)

**Publication Information:** Hamilton, Ont : B.C. Decker. 1997

**Resource Type:** eBook.

**Subjects:** [Thromboembolism in children--Handbooks, manuals, etc](#)


**Categories:** [MEDICAL / Pediatrics](#)


**Related ISBNs:** 9781550090550 9780585231693


# The thing you will see is either the cover or the title page of the book

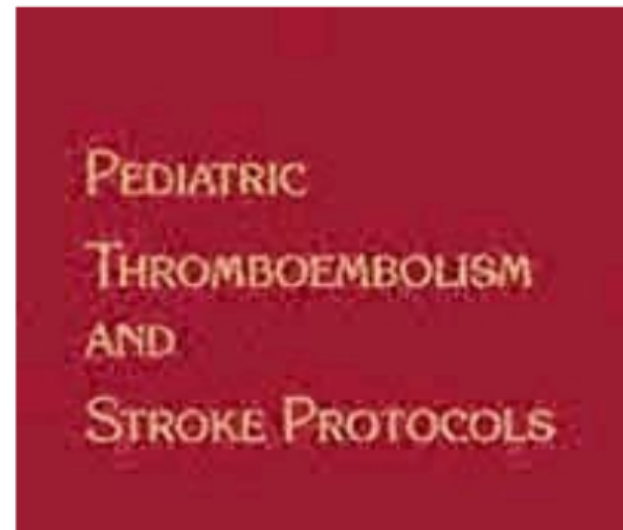
« [Contents](#) Search within My Notes

**Pediatric Thromboembolism and Stroke Protocols**

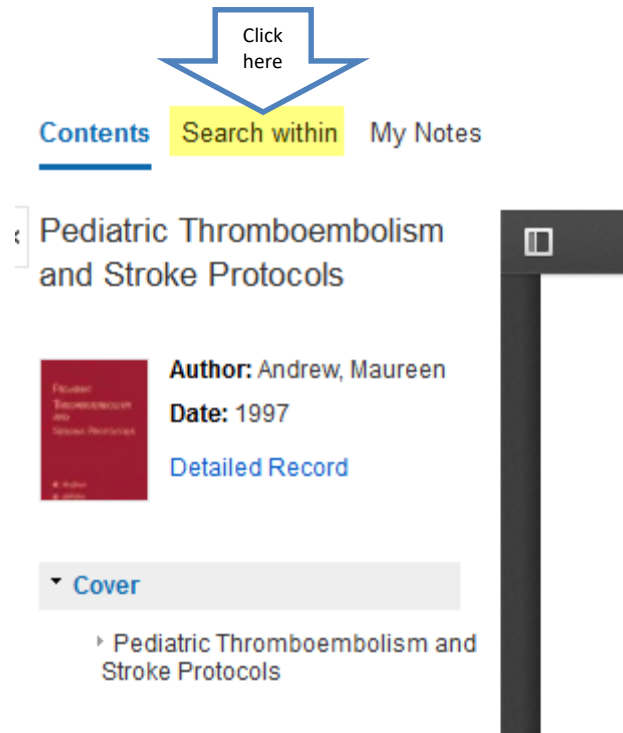
 **Author:** Andrew, Maureen  
**Date:** 1997  
[Detailed Record](#)  
**Publisher Permissions:**  
Print/E-mail/Save 60 Pages  
Unlimited Copy/Paste  
Unrestricted Download  
**eBook Availability:**  
0 of 1 copies available

▼ **Cover** 

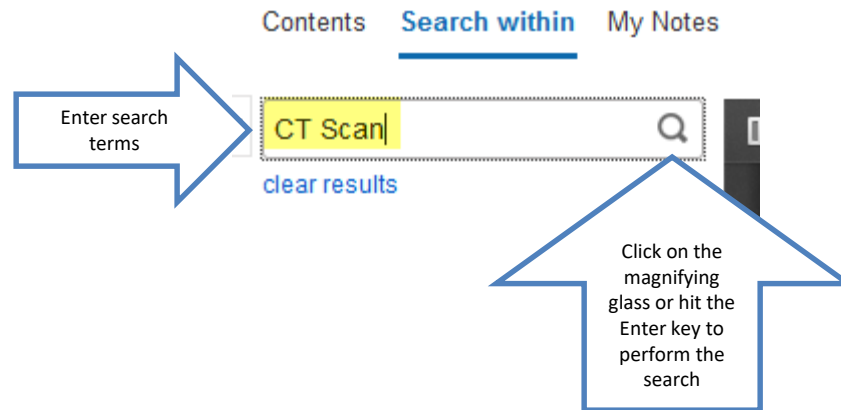
▸ Pediatric Thromboembolism and Stroke Protocols 



# Click Search within to open the search box



# Type in search terms and hit Enter



# Click on the page number to go to the page

Contents Search within My Notes

CT Scan

[clear results](#)

Keyword Matches (11 found)

Sort by: Page [Relevancy](#)

**Page 58**

CNS including an MRI **scan** in all patients in addition to initial **CT scan**. CT with and without contrast

**Page 42**

addition to initial computerized tomography (CT) **scan**. Preferably use a magnetic resonance angiogram

**Page 30**

Vein Thrombosis • A ventilationperfusion (VQ) **scan** is suggested to determine if pulmonary embolization

**Page 31**

with established DVT. • Ventilationperfusion **scan** (V/Q) should be considered to determine if PE is

## Chapter 14— Approach to Acute Arterial Infarct

The following are guidelines for the diagnostic evaluation of children with an acute arterial infarct. Modifications for individual clinical circumstances may be necessary.

### General

Obtain a detailed history.

Check for recent head or neck injury, varicella infection in past 12 mo, oral contraceptive use, migraine, amphetamine/cocaine use, tobacco use, history of head or neck irradiation, family history of early (< age 55) stroke, heart attack, lipid problems, leg or lung clots; family history in first degree relatives of diabetes mellitus, deafness, ataxia or developmental delay (suggestive of metabolic disorders).

P/E: Conduct a detailed neurological examination. Specifically check for carotid or head bruits, skin lesions of neurocutaneous disorders, and clinical signs of cardiac disorders.

### Investigations

Conduct an in-depth radiographic assessment of the central nervous system (CNS) including a magnetic resonance imaging study (MRI) in all patients in addition to initial computerized tomography (CT) scan. Preferably use a magnetic resonance angiogram (MRA) to assess the circle of Willis, carotid and vertebral arteries at the level of the neck for dissection.

For most patients with arterial infarct, echocardiography is indicated. Other cardiac tests such as transesophageal echo and agitated saline ('bubble') echocardiogram may be indicated as determined by the consulting neurologist and cardiologist.

Measure baseline CBC, platelet count, PT and APTT.

Page number matches the  
one you clicked.

Page 42

Click  
here

# Read

## **Chapter 14—**

### **Approach to Acute Arterial Infarct**

The following are guidelines for the diagnostic evaluation of children with an acute arterial infarct. Modifications for individual clinical circumstances may be necessary.

#### **General**

Obtain a detailed history.

Check for recent head or neck injury, varicella infection in past 12 mo, oral contraceptive use, migraine, amphetamine/cocaine use, tobacco use, history of head or neck irradiation, family history of early (< age 55) stroke, heart attack, lipid problems, leg or lung clots; family history in first degree relatives of diabetes mellitus, deafness, ataxia or developmental delay (suggestive of metabolic disorders).

P/E: Conduct a detailed neurological examination. Specifically check for carotid or head bruits, skin lesions of neurocutaneous disorders, and clinical signs of cardiac disorders.

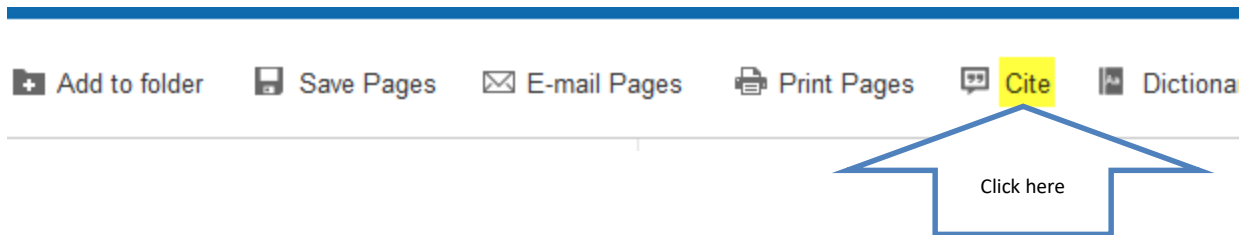
#### **Investigations**

Conduct an in-depth radiographic assessment of the central nervous system (CNS) including a magnetic resonance imaging study (MRI) in all patients in addition to initial computerized tomography (CT) scan. Preferably use a magnetic resonance angiogram (MRA) to assess the circle of Willis, carotid and vertebral arteries at the level of the neck for dissection.

For most patients with arterial infarct, echocardiography is indicated. Other cardiac tests such as transesophageal echo and agitated saline ("bubble") echocardiogram may be indicated as determined by the consulting neurologist and cardiologist.

Measure baseline CBC, platelet count, PT and APTT.

# Click Cite at the top of the page to get the citation information



# Scroll down to find your format. Copy and paste to your References page.

Add to folder Save Pages E-mail Pages Print Pages Cite Dictionary Export Permalink Share Google Drive

## Citation Format

NOTE: Review the instructions at [EBSCO Support Site](#) and make any necessary corrections before using. **Pay special attention to personal names, capitalization, and dates.** Always consult your library resources for the exact formatting and punctuation guidelines.

### [AMA](#) (American Medical Assoc.)

#### Reference List

Andrew M. *Pediatric Thromboembolism and Stroke Protocols*. Hamilton, Ont: B.C. Decker, Inc; 1997. <http://search.ebscohost.com/login.aspx?direct=true&db=nlebk&AN=22451&site=ehost-live>. Accessed August 21, 2019.

### [APA](#) (American Psychological Assoc.)

#### References

Andrew, M. (1997). *Pediatric Thromboembolism and Stroke Protocols*. Hamilton, Ont: B.C. Decker, Inc. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=nlebk&AN=22451&site=ehost-live>

### [Chicago/Turabian: Author-Date](#)

# Books and Articles

- If you need something we do not have, you can request it through Interlibrary Loan.
- Interlibrary Loan takes time, so don't wait until the last minute!

# Remember the citation information!

- Use the Cite feature under Tools.
- Use the citation style required by your instructor.

# Why Use a Database?

Anyone can create an internet site.

- It can be true.
- It can be fake.

You have to verify internet information.

- Who is the author?
- Does the site want to provide information, or sell something?
- When was it last updated?

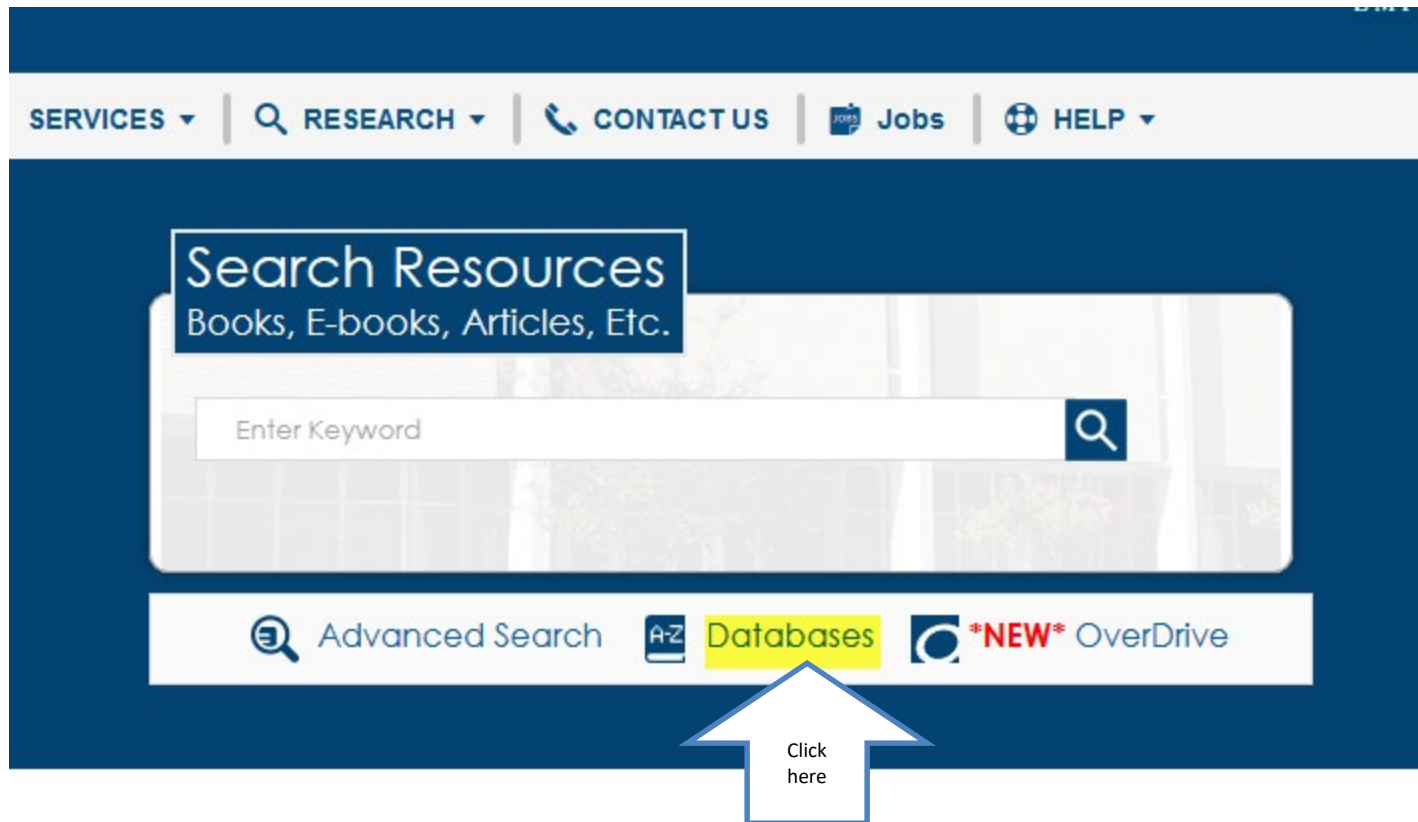
# Databases

- Provide thousands of articles from journals, newspapers, or books.
- The information is more accurate.
- Many articles are peer-reviewed.
- Your instructor prefers database articles to internet sites.

# The Best Databases for Your Research:

- CINAHL
- Gale Interactive: Human Anatomy
- Medline (EBSCO)
- Nursing & Allied Health Collection
- Health Source: Nursing/Academic
- Scientific and Medical Art Imagebase
- Physical Therapy & Sports Medicine Collection
- Academic Search Complete

# Click on Databases



# Choose by subject

## Search Databases By Title (A-Z)

Click on the right ▶ arrow to expand. Click on the down

- ▶ 22 General/Miscellaneous
- ▶ 20 Arts, Humanities & Philosophy
- ▶ 8 Biography & Genealogy
- ▶ 5 Books & Book Reviews
- ▶ 26 Business & Economics
- ▶ 14 Education & K-12 Resources
- ▶ 35 Government, History, Law & Criminal Justice
- ▶ 22 Literature & Languages
- ▶ 24 Medicine & Health Sciences
- ▶ 9 News & Current Events
- ▶ 9 Professional & Vocational Development
- ▶ 19 Reference
- ▶ 21 Sciences & Mathematics
- ▶ 17 Social & Behavioral Sciences

Click here



# Scroll to find review databases and click on a title

The screenshot shows a web interface with a sidebar on the left containing category links: '22 Literature & Languages', '24 Medicine & Health Sciences' (selected), '9 News & Current Events', and '9 Professional & Vocational Development'. The main content area under 'Medicine & Health Sciences' contains a paragraph about various fields of study, followed by a section for 'Alt HealthWatch' which includes a red ribbon icon and a globe icon. A vertical scrollbar is on the right. Two blue arrows with text boxes provide instructions: one points to the 'Alt HealthWatch' title with the text 'Click on the title to open the database.', and the other points to the scrollbar with the text 'Move the box to see what titles are listed.'

▶ 22 Literature & Languages

▼ 24 Medicine & Health Sciences

areas of study – including social sciences, humanities, education, communication, engineering, language and linguistics, arts & literature, medical sciences, etc.

Alt HealthWatch  

Alt HealthWatch is an alternative health database provides full text for 180 publications in the field, including full text for many peer-reviewed journals. Alt HealthWatch provides in-depth coverage across the full spectrum of subject areas covered by the database. The database is updated regularly and includes a list of titles to 1000.

▶ 9 News & Current Events

▶ 9 Professional & Vocational Development

Click on the title to open the database.

Move the box to see what titles are listed.

# Click on CINAHL

## 27 Medicine & Health Sciences

respiratory physiology; and special topics.

### CINAHL Plus with Full Text FT

CINAHL Plus with Full Text provides indexing for 3,024 journals from the fields of nursing and allied health, with indexing back to 1937. CINAHL Plus with Full Text also contains searchable cited references for more than 1,160 journals and provides full text for hundreds of journals, plus legal cases, clinical innovations, critical paths, drug records, research instruments and clinical trials. PDF backfiles to 1937

Click here

# Enter search terms. Select the box for Full Text. Search.


The screenshot shows the EBSCOhost search interface. At the top, the EBSCOhost logo is on the left. To its right, the text "Searching: CINAHL Plus with Full Text" is displayed, followed by a link "Choose Databases". Below this is a search input field containing the text "appendicitis". A blue arrow points to this field with the label "Enter search terms". To the right of the input field is a green "Search" button and a help icon. Below the search bar are links for "Basic Search", "Advanced Search", and "Search History".

Below the search bar is a section titled "Search Options". Inside this section, there is a "Search Modes and Expanders" box. On the left side of this box, under "Search modes", there are four radio button options: "Boolean/Phrase" (selected), "Find all my search terms", "Find any of my search terms", and "SmartText Searching" (with a "Hint" link). On the right side of this box, there are three checkboxes: "Apply related words", "Also search within the full text of the articles", and "Apply equivalent subjects".

Below the "Search Modes and Expanders" box is a section titled "Limit your results". On the left side of this section, there are two options: "Full Text" (with a checked checkbox) and "Abstract Available". A blue arrow points to the "Full Text" checkbox with the label "Click here". On the right side of this section, there are two checkboxes: "References Available" and "Published Date" (which is followed by a date range input field).

# Results page

[New Search](#) [Publications](#) [CINAHL Headings](#) [Evidence-Based Care Sheets](#) [More ▾](#) [Sign In](#) [Folder](#) [Preferences](#) [Languages ▾](#) [As](#)

 Searching: **CINAHL Plus with Full Text** | [Choose Databases](#)  
 [Search](#) [?](#)  
[Basic Search](#) [Advanced Search](#) [Search History ▶](#)

### Refine Results

Current Search ▾

Boolean/Phrase:  
**appendicitis**

Limiters  
Full Text [x](#)

Limit To ▾

☒ Full Text  
☐ References Available  
☐ Abstract Available

1944 Publication Date 2016  
[Show More](#)  
Options set

Source Types ▾


☒ All Results  
☐ Academic Journals (596)  
☐ Magazines (42)  
☐ CEUs (12)  
☐ Quick Lessons (2)  
☐ Quick Lessons (2)

[Show More](#)

### Search Results: 1 - 10 of 686


Relevance ▾ Page Options ▾ [Share ▾](#) [Plum Pr](#)

- #### Diagnostic Value of White Blood Cell and C-Reactive Protein in Pediatric Appendicitis.

 Buyukbese Sarsu, Sevgi; Sarac, Fatma; BioMed Research International, 5/4/2016; 1-6. (6p) (Article) ISSN: 2314-6133 AN: 115126175

**Subjects:** Appendicitis Diagnosis; C-Reactive Protein Analysis; Leukocytes Analysis; Biological Markers Analysis; Child: 6-12 years; Adolescent: 13-18 years; Male; Female

[PDF Full Text](#) [Send PDF to my Cloud](#) [PlumX Metrics](#)
- #### Missed appendicitis diagnosis: A case report.

 (includes abstract) Cox, Jocelyn; Sovak, Guy; Journal of the Canadian Chiropractic Association, Sep2015; 59(3): 294-299. (6p) (Journal Article - case study, diagnostic images, pictorial) ISSN: 0008-3194 AN: 109839494

Abstract: Objective: The purpose of this case report is to highlight and emphasize the need for an appropriate and thorough list of differential diagnoses when managing patients, as it is insufficient to assume cases are mechanical, until proven non-mechanical. There are over 250,000 cases of **appendicitis** annually in the United States. Of these cases, <50% present with classic signs and symptoms of pain in the right lower quadrant, mild fever and nausea. It is standard for patients who present with **appendicitis** to be managed operatively with a laparoscopic appendectomy within 24 hours, otherwise the risk of complications such as rupture, infection, and even death increases dramatically. Clinical Features: This is a retrospective case report following a 27-year-old male with missed **appendicitis**, who presented to a chiropractor two-weeks after self-diagnosed food poisoning. On assessment, he was tender with resisted lumbar rotation. Psoas Sign, McBurney's Point, vascular exam, hip exam, were negative. A diagnosis of an abdominal strain was provided. Two weeks later, he returned to the chiropractor without an improvement of symptoms. Intervention & Outcome: The patient was sent to the hospital, where he was provided a diagnosis of missed **appendicitis**. He required a hemicolectomy due to the associated phlegmonous mass. Summary: When a patient presents to a chiropractic clinic with symptoms of abdominal pain, having a comprehensive list of non-mechanical differential diagnoses as well as mechanical differentials is crucial. Appropriate assessment and management of abdominal cases decreases the risk to patients, as missed diagnoses often require more invasive interventions.

**Subjects:** Appendicitis Diagnosis; Diagnostic Errors; Abdominal Pain Etiology; Chiropractic Assessment; Adult: 19-44 years; Male

[PDF Full Text](#) [Send PDF to my Cloud](#)
- #### Effects of Acupuncture on Pain and Inflammation in Pediatric Emergency

# Click on Full Text to read the article

Academic  
Journal

**Subjects:** International Normalized Ratio, C-Reactive Protein Blood, Biological markers Blood, **Appendicitis** Diagnosis; **Appendicitis** Complications



PDF Full Text



Send PDF to my Cloud



PlumX Metrics

## 5. **Acute Appendicitis: A Case Study Describing Standards of Care.**



Academic  
Journal

Evans, Michael M.; Curtin, Marissa; MEDSURG Nursing, Nov/Dec2014 Newsletter; 3-15. (13p) (Journal Article - case study) ISSN: 1092-0811 AN: 107841322

**Subjects:** Quality of Health Care; **Appendicitis** Diagnosis; Diagnosis, Differential; Ovarian Cysts; Adult: 19-44 years; Female

Cited References: (5)



PDF Full Text



Send PDF to my Cloud

## 6. **How to improve clinical diagnosis of acute appendicitis in resource limited settings.**





Alvarado, Alfredo; World Journal of Emergency Surgery, 4/26/2016; 11 1-4. (4p) (Article) ISSN: 1749-7922 AN: 115107136

Click  
here

# Read

[Result List](#) [Refine Search](#) [Download PDF](#) Sign In Folder Help

  
[Detailed Record](#)  
 **PDF Full Text**  
Source: MEDSURG Nursing  
Date: November 2, 2014  
**Inside this work**  
▼ **Full Text Contents**  

1 - 5   6 - 8	
<a href="#">Development of an In...</a>	1
<a href="#">New Year's Resolutio...</a>	2
<a href="#">Acute Appendicitis: ...</a>	3
<a href="#">Lasting Impressions:...</a>	4
<a href="#">Nurse Managers' Expe...</a>	7

  
[Choose Another Issue](#)

Acute Appendicitis: A Case Study Describing Standards of Care.

Page: 1 of 3 Automatic Zoom

866-877-2676 Volume 23 – Number 6

## Acute Appendicitis: A Case Study Describing Standards of Care

**Michael M. Evans and Marissa Curtin**

Ms. F., 27, has had diffuse abdominal pain for 12 hours. As the pain worsens and vomiting develops, she goes to the local emergency department (ED). According to Ms. F., her only significant past medical history includes ovarian cysts and asthma. Current medications include an albuterol inhaler as needed (PRN). She also had a laparoscopic removal of a right ovarian cyst five years prior.

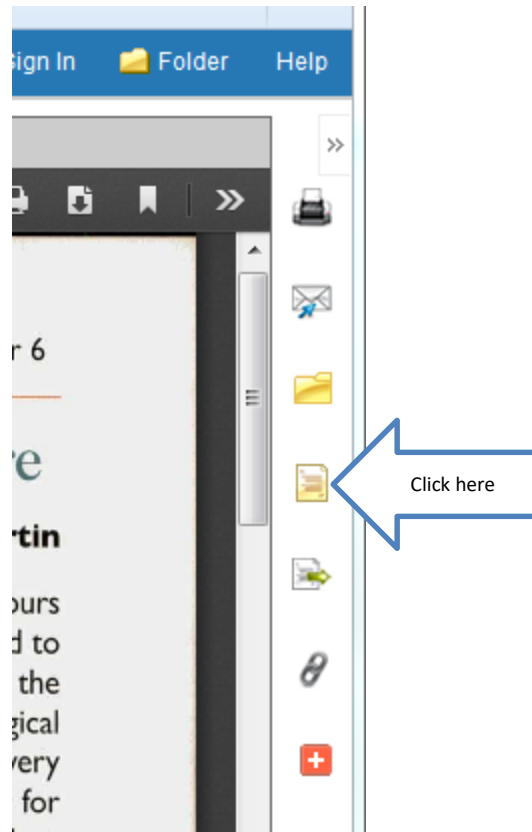
Ms. F. informs the ED nurse that the onset of pain has increased and became more severe over the past 12 hours; vomiting began about six hours ago and is described as bile in nature. She has taken no medication for her symptoms and has only used a heating pad to help relieve the pain in her abdomen. You instruct Ms. F. about not using a heating pad because she may have appendicitis and a heating pad increases the risk of perforation (Black & Hawks, 2009; Lewis, Dirksen, Heitkemper, Bucher, & Camera, 2011; National Digestive Diseases Information Clearinghouse [NDDIC], 2012). Upon exam, Ms. F. rates her pain at 10 out of 10 on the pain scale throughout her abdomen, with tenderness and guarding noted upon palpation. The patient also has positive psoas and obturator signs. She has hypoactive bowel sounds in all four quadrants. Ms. F. is febrile with a temperature of 101 degrees Fahrenheit tympanically with a pulse of 120 and res-

future inflammation and infection, and Ms. F. spends two hours in the post-anesthesia care unit prior to being transferred to the medical-surgical unit. Upon receiving the patient, the med-surg RN completes an assessment, noting the surgical site dressing is dry and intact, and monitors vital signs every hour for the next four hours and then every four hours for the remainder of hospitalization. NSS with 20 meqKCL/L at 125 ml/hr is maintained and orders for Ancef™ (1 g every eight hours IV), morphine (2 mg IV every two hours PRN), Vicodin™ (1 tab PO every six hours PRN), Zofran (4 mg IV every six hours PRN), and Dulcolax™ (100 mg PO daily) are provided according to described standards of care (Black & Hawks, 2009; Lewis et al., 2011; Vallerand, Sanoski, & Deglin, 2011). In addition, thromboguards are prescribed to prevent deep vein thrombosis, to be worn while in bed. Ms. F. is educated on maintaining Fowlers position, the proper use of the incentive spirometer (I/S), and use of a pillow splint to cough and take deep breaths each hour. A complete blood count (CBC) and comprehensive metabolic panel (CMP) are ordered to be completed each morning while in the hospital.



### Ongoing Interventions

Ms. F. is able to tolerate small amounts of water without

# Click the cite icon to get the citation



Scroll down to the format  
required by your instructor. Place  
this on your References page.

 **Citation Format** 

NOTE: Review the instructions at [EBSCO Support Site](#) and make any necessary corrections before using. Pay special attention to personal names, capitalization, and dates. Always consult your library resources for the exact formatting and punctuation guidelines.

Standards)	Evans, mm, Curtin, m. Acute Appendicitis: A Case Study Describing Standards of Care. <i>MEDSURG Nursing</i> . 11th ed., New York, 3-15, Nov. 2, 2014. ISSN: 1092-0811.
<b>AMA</b> (American Medical Assoc.)	<b>Reference List</b> Evans M, Curtin M. Acute Appendicitis: A Case Study Describing Standards of Care. <i>MEDSURG Nursing</i> [serial online]. November 2, 2014;3-15. Available from: CINAHL Plus with Full Text, Ipswich, MA. Accessed August 29, 2016.
<b>APA</b> (American Psychological Assoc.)	<b>References</b> Evans, M. M., & Curtin, M. (2014). Acute Appendicitis: A Case Study Describing Standards of Care. <i>MEDSURG Nursing</i> , 3-15.
<b>Chicago/Turk</b>	<b>Reference List</b>

**Export to Bibliographic Management Software**  
(EndNote, ProCite, Reference Manager, RefWorks, BibTeX, etc.) »

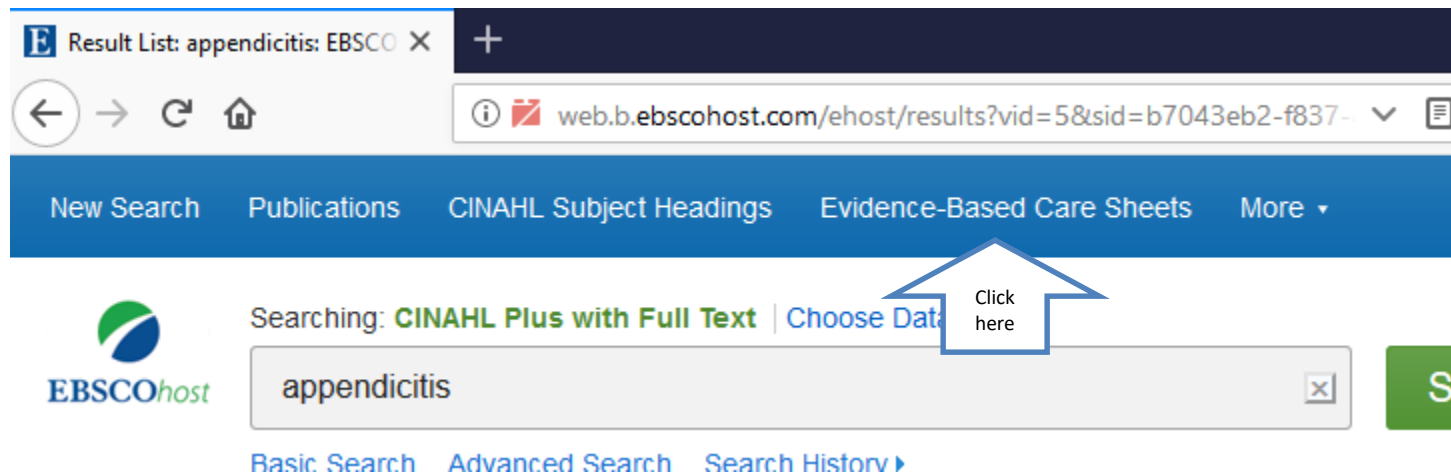
Acute Appendicitis: A Case Study Describing Standards of Care.

Page: 1 of 3 Automatic Zoom

# Extra Resources in CINAHL


- Evidence-Based Care Sheets
- Quick Lessons

# Click on Evidence-Based Care Sheets



# Select a box and click Search

New Search Publications CINAHL Headings Evidence-Based Care Sheets More

 Database: CINAHL Plus with Full Text--Evidence-Based Care Sheets

---

Subjects

---

Browsing: CINAHL Plus with Full Text--Evidence-Based Care Sheets

☒ Alphabetical ☐ Relevancy Ranked

Page: [Previous](#) | [Next](#) ▶

Select one or more items and click

Click here to begin the search

<input type="checkbox"/>	Alopecia In Children And Adolescents
<input type="checkbox"/>	Asthma: Management In Older Adults
<input type="checkbox"/>	Avian Influenza
<input type="checkbox"/>	Avian Influenza (H5N1) In Children
<input type="checkbox"/>	Bites: Head Lice
<input type="checkbox"/>	Botulism, Foodborne
<input checked="" type="checkbox"/>	Breast Cancer In Older Women
<input type="checkbox"/>	Breast Cancer In Women: The Effect On The Family

Click here to select

# Click on Full Text

**Search Results: 1 - 1 of 1**

Relevance ▾

Page Options ▾

 Share ▾

## 1. **Breast Cancer in Older Women**



Cabrera, Gilberto; Schub, Tanja; Pravikoff, Diane; /n: CINAHL Nursing Guide; 2016 Jun 10; (Evidence-Based Care Sheet) AN: T700983

**Subjects:** Breast Neoplasms Diagnosis; Breast Neoplasms Nursing; Breast Neoplasms Prevention and Control; Breast Neoplasms Therapy; Breast Self-Examination In Old Age; Patient Education; Female

Evidence-Based  
Care Sheet



[PDF](#) **Full Text**  [Send PDF to my Cloud](#)

Page: 1

Click  
here

# Use the Care Sheet in your studies

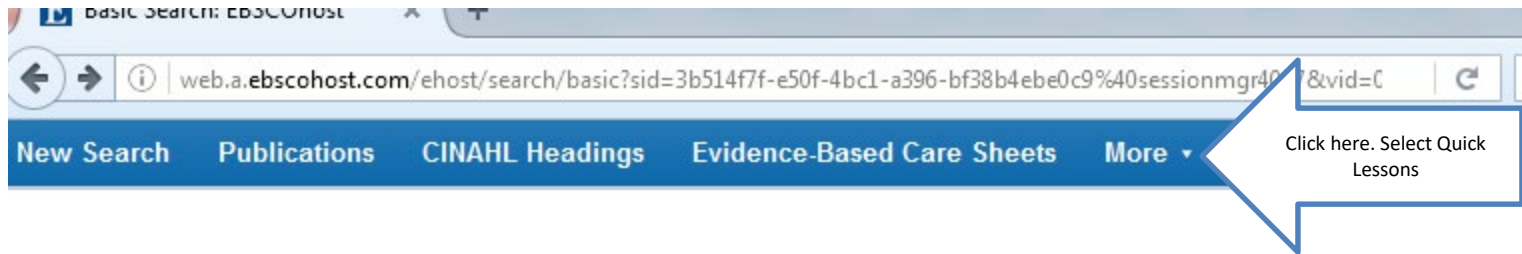
## EVIDENCE-BASED CARE SHEET

### Breast Cancer in Older Women

#### What We Know

- › The number of older women who are diagnosed with breast cancer (BC) is increasing dramatically as the population ages. Evidence of best practices for the screening and treatment/management of older women with BC is limited, older women are underrepresented in clinical trials, and health insurance programs in some countries exclude women who are  $\geq 70$  years of age from receiving aggressive treatment for BC. Therefore, while recommendations for the management of older women with BC exist, these guidelines are generally based on lower-level evidence or extrapolated from research done in younger women with BC<sup>(1,2,6,8,12,14,16)</sup>
- Nearly half of BC diagnoses and more than half of BC deaths occur among women who are  $\geq 65$  years of age, and the highest incidence occurs in women who are 75–79 years of age.<sup>(8,9,12,14)</sup> Although there has been substantial improvement in overall BC survival rates in recent years, improvement in survival of older women with BC has been modest and women who are  $> 65$  years of age account for 60% of BC-related deaths<sup>(1,2,6,8,9,12)</sup>
  - The 5-year BC survival rate is 89% in women who are 40–49 years of age and 69% in women who are  $\geq 80$  years of age<sup>(9)</sup>
- › Screening mammography (SM) is the most effective method for early BC detection and, in combination with prompt treatment, significantly reduces BC mortality. However, the optimum interval for SM in older women is unknown and recommendations vary among worldwide health organizations<sup>(6,8)</sup>
- Many current United States guidelines recommend SM for women who are over 65 years of age who have no clinically significant comorbid conditions, but make no

# Click More and go to Quick Lessons



# Click on a box to select a topic and click Search



Database: CINAHL Plus with Full Text--Quick Lessons

## Subjects

Browsing: CINAHL Plus with Full Text--Quick Lessons

Browse

☒ Alphabetical ☐ Relevancy Ranked

Page: [Previous](#) | [Next](#) ▶

Select one or more items and click

Search

Click to search after selecting a topic

☐ Achilles Tendinopathy

☐ Acoustic Neuroma

☐ Acute Myocardial Infarction

☐ Acute Myocardial Infarction In Women

☐ Acute Respiratory Distress Syndrome (ARDS)

☐ Agitation

☐ Altitude Sickness

Click here

☒ Alzheimer's Disease

☐ Anorexia Nervosa

# Click Full Text

Search Results: 1 - 1 of 1

Relevance ▼

Page Options ▼

 Share ▼

## 1. Alzheimer's Disease



Quick Lesson

Russell, Tamara; Schub, Tanja; Pravikoff, Diane; Cinahl Information Systems; 2016 Apr 22; (Quick Lesson - CEU) AN: T700384

CE Module: [Alzheimer's Disease--CE Module](#)

**Subjects:** Alzheimer's Disease Classification; Alzheimer's Disease Diagnosis; Alzheimer's Disease Epidemiology; Alzheimer's Disease Risk Factors; Alzheimer's Disease Symptoms; Alzheimer's Disease Therapy



**PDF Full Text**



[Send PDF to my Cloud](#)

Page: 1

Click  
here

# Quick Lesson

## QUICK LESSON

There is much more  
information than seen  
in this partial screen  
shot.

ICD-9  
331.0

ICD-10  
G30

Authors  
Tamara Russell

## Alzheimer's Disease

### Description/Etiology

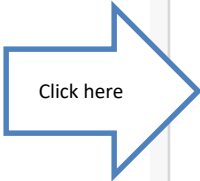
Alzheimer's disease (AD) is an incurable, progressive dementia characterized by cognitive deficits in language, speech, memory, and the ability to perform motor skills. It causes significant impairment in social and occupational functioning that presents serious difficulties to the patient and family members. Although disease progression is variable, due to the associated neurodegenerative complications, AD is always fatal.

Changes in brain structure and function characteristic of AD include amyloid plaques (i.e., deposits of  $\beta$ -amyloid protein), neurofibrillary tangles (i.e., abnormal collections of twisted protein threads inside neurons), synapse deterioration, and brain cell death, particularly in the frontal and temporal lobes. Production of neurotransmitters (e.g., acetylcholine) is decreased. The etiology of AD is unknown, but various factors might contribute to the pathogenesis of AD; these include aberrant iron deposition, oxidative stress, mitochondrial insufficiency, calcium homeostasis, neuro-inflammatory responses, cerebrovascular ischemia, and altered glucose and insulin metabolism. In addition, genetic mutations—including mutations of the *amyloid precursor protein (APP)*, *presenilin 1 (PSEN1)*, *presenilin 2 (PSEN2)*, and *apolipoprotein E (APOE)* genes—have been identified as causing AD.


There are no definitive diagnostic imaging or laboratory tests for AD; diagnosis is confirmed only upon autopsy. The National Institute on Aging and Alzheimer's Association's criteria for diagnosis of probable AD are as follows:

- › The patient meets the diagnostic criteria for dementia—including decline from previous level of functioning, impaired ability to function at work or at usual activities, detection and diagnosis of cognitive impairment by a combination of history from the patient or a reliable informant and bedside mental status exam or neuropsychological testing, and two or more additional symptoms (e.g., impaired ability to acquire and recall new information, poor judgment or impaired reasoning, impaired visuospatial skills, impaired language function, personality or behavior changes); these signs and symptoms must not be caused


# Gale Interactive: Human Anatomy



Gale Interactive: Chemistry covers the topic in depth in introductory college classes, including an interactive

**Gale Interactive: Human Anatomy** 

Gale Interactive: Human Anatomy is an innovative resource for dissections and immerse themselves in interactive

Gale Literary Sources **FT** 

Contemporary Authors, Contemporary Literary Criticism


# Enter search terms or click on one of the sections to begin

Logout My Library Links

**GALE** Interactive: Human Anatomy

Search Activities

Browse Activities Desktop Viewer Help




## Welcome to Gale Interactive: Human Anatomy

Human anatomy comes to life as you zoom, rotate, and explore interactive 3D models. View related reference articles and search Gale content to learn more.


[Discover Now](#)

Click here




### System

Choose sessions based on body system, such as respiratory, skeletal, circulatory, or digestive.



### Region

Choose sessions to study by region of the body.



### 3D Printable Models

Unleash your 3D Printer with these downloadable, printable models.

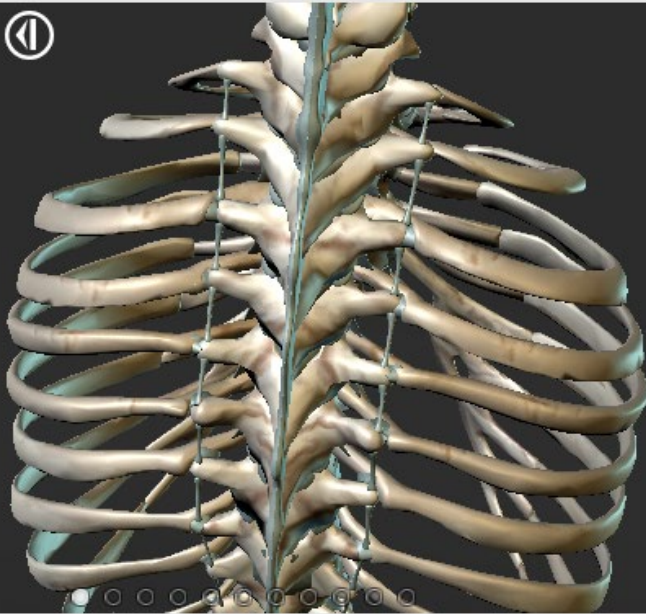
[Browse STL Files](#)

# Begin the session


## Human Anatomy

### Costovertebral Joints

In this session, we will examine the joints that occur where the ribs meet the vertebrae and note the ligaments that support each of these joints.



Click arrow to rotate the image.



### Costovertebral Joints

This session focuses on the joints of the ribs and vertebrae.

Skeletal Thorax

# Or, select another session to view



## Costovertebral Joints

This session focuses on the joints of the ribs and vertebrae.

[Skeletal](#) [Thorax](#)

[Share](#)

[Link to Activity](#)

[Link to Slide](#)



### RELATED ACTIVITIES



## Craniovertebral Joints

This session examines the joints between the occipital bone and C1 and C2, the superiormost cervical vertebrae.

[Skeletal](#) [Head and Neck](#) [Thorax](#)



## Intervertebral Joints

In this session we'll examine the joints of the vertebral column and the ligaments that support these joints.

[Skeletal](#) [Thorax](#)



## Thoracic Wall

In this session we will explore some of the key anatomical relationships of the thoracic walls. The organs of the thorax are not the focus of this session, but we'll keep some of them in the picture to help start to build your understanding of how they fit. Some key structures are the sternum, vertebrae, and ribs.

[Skeletal](#) [Thorax](#)


Gale Interactive: Human Anatomy

This is a great tool to learn  
the various parts of the  
human body.

# Nursing & Allied Health Collection

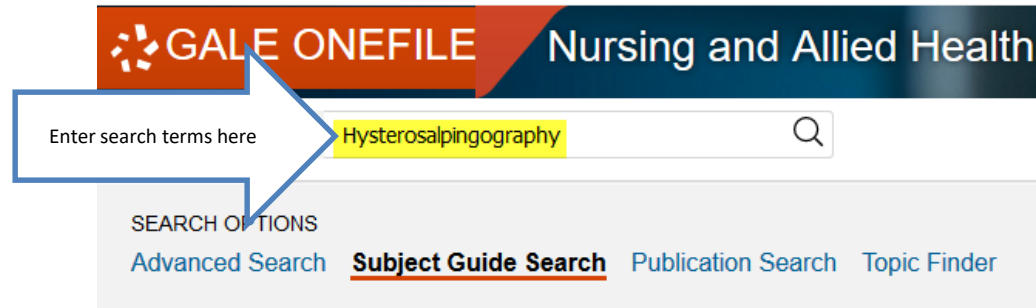


Click  
here

Nursing & Allied Health Collection 

Nursing and Allied Health Collection provides access to academic journals and other reference content covering all aspects of the nursing profession, from direct patient care to health care administration. The database offers current and authoritative content for professionals already working in the field as well as students pursuing a nursing-focused curriculum.

# Enter search terms and Hit Enter



GALE ONEFILE Nursing and Allied Health

Enter search terms here

Hysterosalpingography

SEARCH OPTIONS

[Advanced Search](#) [Subject Guide Search](#) [Publication Search](#) [Topic Finder](#)

## Subject Guide Search

### MORE OPTIONS

- ☒ Full Text Documents
- ☐ Peer-Reviewed Journals

### by publication date(s):

- ☒ All Dates

# Select Academic Journals & Full Text

**GALE ONEFILE** Nursing and Allied Health

Basic Search ▾ Hysterosalpingography 🔍 Advanced Search

Search Alert Search History Get L

SHOWING RESULTS FOR

📖 Magazines (30) 📖 **Academic Journals (407)** 📖 Books (11) 📖 News (86) 📖 Images (1)

**407 ACADEMIC JOURNALS** Click the tab to select it

Search Terms: Basic Search: Hysterosalpingography

Applied Filters: **With Full Text** 🗑

**Ethiodized poppyseed oil versus ioversol for image quality and adverse events hysterosalpingography: a prospective cohort study**

Authors: Yiqing Tan, Shilin Zheng, Wenfeng Lei, Fuhua Wang, Shengpan Jiang, Ting Zeng, Zhou1 and Fan Hong1  
From: BMC Medical Imaging (Vol. 19, Issue 1.) 📄 Peer-Reviewed

June 24, 2019 3,343 words Clinical report

Author(s): Yiqing Tan1, Shilin Zheng1, Wenfeng Lei1, Fuhua Wang1, Shengpan Jiang1, Ting Zeng1, Zhou1 and Fan Hong1  
Background Hysterosalpingography (HSG), using a contrast agent guided by computerized...

**Diagnostic accuracy of Saline Infusion sonohystero-salpingography (SIS) as compared to Hystero-salpingography (HSG) in the assessment of sub-fertile women**

From: Journal of Pakistan Medical Association (Vol. 69 Issue 6)

**FILTER YOUR RESULTS**

Date Published	Subjects
Publication Title	Search Within

☒ Full Text Documents  
☐ Peer-Reviewed Journals  
☐ Document Contains Images

**ORDER**

📄 Topics and results related to the Topic Finder

Be sure Full Text is selected

Your instructor may require Peer-Reviewed Journals

# Click on a title to read

Approximately 10-15% couples are infertile. A wide arena of tests is available for the diagnosis of the causes...

Click here

## Role of hysterosalpingography and diagnostic laparoscopy in infertility

**Authors:** Parminder Kaur Sachdeva and Navdeep Kaur

**From:** *International Journal of Reproduction, Contraception, Obstetrics and Gynecology* (Vol. 5, Issue 11.)  Peer-Reviewed

Nov. 1, 2016   3,294 words   Report

Background: Infertility is one of the commonest problems encountered in gynecology. Improved familiarity with and access to infertility services among the affluent and better educated patients probably accounts for their...

Hysteroscopic evaluation of uterine cavity in cases of infertility and its correlation with transvaginal ultrasound and hysterosalpingography

# Read

## Role of hysterosalpingography and diagnostic laparoscopy in infertility



**Authors:** [Parminder Kaur Sachdeva](#) and [Navdeep Kaur](#)  
**Date:** Nov. 1, 2016



**From:** [International Journal of Reproduction, Contraception, Obstetrics and Gynecology](#) (Vol. 5, Issue 11.)  
**Publisher:** International Journal of Reproduction, Contraception, Obstetrics and Gynecology



**Document Type:** Report  
**Length:** 3,294 words  
**DOI:** <http://dx.doi.org/10.18203/2320-1770.ijrcog20163836>



Translate



Font Size



Listen



EXPLORE

### Abstract:

**Background:** [Infertility](#) is one of the commonest problems encountered in gynecology. Improved familiarity with and access to infertility services among the affluent and better educated patients probably accounts for their greater use of the medical resources. The two most important diagnostic procedures which are used for evaluation of infertility are [hysterosalpingography](#) (HSG) and laparoscopy.

**Methods:** The present study was conducted on 50 patients with infertility after meeting inclusion criteria in the Department of Obstetrics and Gynaecology and Department of Radio-diagnosis, in Maharishi Markandeshwar Institute of Medical Sciences and Research, Mullana, Ambala over a period of 18 months. All the patients were examined by HSG as part of their routine infertility evaluation three months after HSG, status were assessed by laparoscopy. All the data collected were presented in terms of frequencies and percentage. Chi-square and p

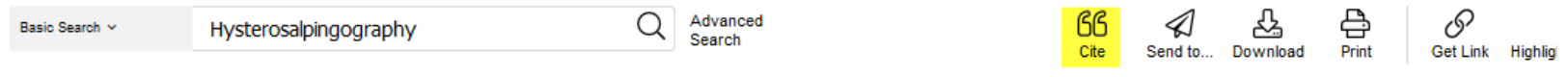
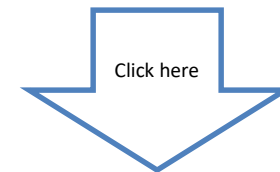
### More Like This

[Images--A case of total laparoscopic resection of a giant solitary fibrous tumour of the seminal vesicle](#)  
Canadian Urological Association Journal, Nov. 1, 2019.

[Researchers from Boston Medical Center publish new studies and findings in the area of tuberculosis](#)  
Tuberculosis Week, Aug. 19, 2019.

[Data on Infertility Discussed by Researchers at the Ganin Fertility Center \(TUNEL assay: Estimation of the role of hysterosalpingography and diagnostic laparoscopy in infertility\)](#)

# Click the Cite icon at the top of the page



Role of hysterosalpingography and diagnostic laparoscopy in infertility

# Click the arrow to change the format

CITATION TOOLS

Choose Citation Format:

APA 6th Edition

Click the arrow to change

Sachdeva, P. K., & Kaur, N. (2016). Role of hysterosalpingography and diagnostic laparoscopy in infertility. *International Journal of Reproduction, Contraception, Obstetrics and Gynecology*, 5(11), 3743+. Retrieved from <https://link.gale.com/apps/doc/A471144422/PPNU?u=txshracd2518&sid=PPNU&xid=63329286>

DownloadSelect

Export To:

Select...

Export

Disclaimer:

Data elements have been formatted to meet the latest citation standards. These citations are not a replacement for the latest guidebooks or your instructor's requirements. Double-check capitalization, dates, and names and make any necessary corrections.

# The way you word a search determines the results.

- If you don't find enough information in your search, try rewording your terms.
- The following example uses Academic Search Complete.

# Medline (EBSCO), Academic Search Complete, Health Source: Nursing/Academic

Searching will be the same for each of these databases. Select one to begin.



authoritative and comprehensive.

**Academic Search Complete**

Full-text database of peer-reviewed academic journals in no other database. The journals offered cover nearly all disciplines in the humanities, education, computer sciences, engineering sciences, ethnic studies, etc.

Click here

Click here



**MEDLINE (EBSCO)** FT  

A Spanish language collection of medical research from American medical publishers. This unique database includes medical journals.

Offers users access to information from all journals in the Medical Subject Headings (MeSH) index is also included.

for nearly 150 journals.

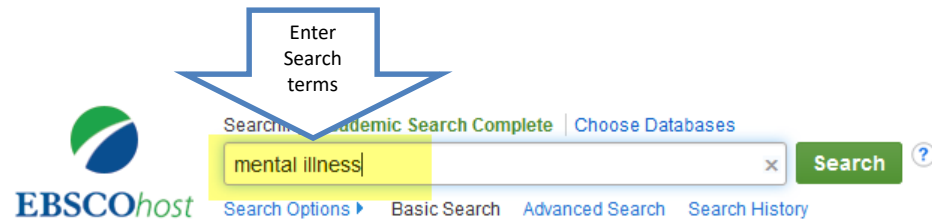
Click here

**Health Source: Nursing/Academic** FT  

This database provides nearly 550 scholarly full text journals. Health Source: Nursing/Academic Edition also features abstracts.

# Type in your terms.

## Remember to click on Full Text.



The image shows the top section of the EBSCOhost search interface. At the top left is the EBSCOhost logo. To its right is a search bar with the text "mental illness" entered. Above the search bar is a blue arrow pointing down with the text "Enter Search terms". To the right of the search bar is a green "Search" button with a question mark icon. Below the search bar are links for "Search Options", "Basic Search", "Advanced Search", and "Search History". Above the search bar are links for "Search", "Academic Search Complete", and "Choose Databases".

Enter Search terms

Search Academic Search Complete Choose Databases

mental illness

Search

Search Options Basic Search Advanced Search Search History

### Search Options

Reset

#### Search Modes and Expanders

##### Search modes ?

- ☒ Boolean/Phrase
- ☐ Find all my search terms
- ☐ Find any of my search terms
- ☐ SmartText Searching [Hint](#)

##### Apply related words

☐

##### Also search within the full text of the articles

☐

#### Limit your results

##### Full Text

☒

##### Scholarly (Peer Reviewed) Journals

☐

##### Publication

##### References Available

☐

##### Published Date

Month  Year  - Month  Year

##### Publication Type

All

Click here

# Results

That's a lot of  
articles!

**Search Results: 1 - 10 of 36,101**

Relevance ▾

Page Options ▾

 Share ▾

## 1. Psychosocial rehabilitation and chronic mental illness: international trends and South African issues.



Academic  
Journal

By: Kramers-Olen, Anne L. *South African Journal of Psychology*. Dec2014, Vol. 44 Issue 4, p498-513. 16p. DOI: 10.1177/0081246314553339.

**Subjects:** MENTAL illness; PSYCHOSOCIAL factors; MEDICAL rehabilitation; PSYCHIATRY; SOUTH Africans; HEALTH



[PDF Full Text](#) (383KB)



[Check LinkSource for more information](#)

## 2. Mental health training program for community mental health staff in Guangzhou, China: effects on knowledge of mental illness and stigma.



Academic  
Journal

By: Jie Li; Juan Li; Yuanguang Huang; Graham Thornicroft. *International Journal of Mental Health Systems*. 2014, Vol. 8 Issue 1, p1-12. 12p. DOI: 10.1186/1752-4458-8-49.

**Subjects:** COMMUNITY mental health personnel -- Training of; MENTAL health; MENTAL illness; STIGMA (Social psychology); GUANGZHOU (China); CHINA



[PDF Full Text](#) (149KB)



[Check LinkSource for more information](#)

## 3. Indian Psychiatric Society multicentric study on assessment of health-care needs of patients with severe mental illnesses.



Academic  
Journal

By: Grover, Sandeep; Avasthi, Ajit; Shah, Sandip; Lakdawala, Bhavesh; Chakraborty, Kaustav; Nebhinani, Naresh; Kallivayalil, Roy Abraham; Dalal, Pranob K.; Sinha, Vishal; Khairkar, Praveen; Mukerjee, Divya G.; Thara, R.; Behere, Prakash; Chauhan, Nidhi; Thirunavukarasu, M.; Malhotra, Sameer. *Indian Journal of Psychiatry*. Jan-Mar2015, Vol. 57 Issue 1, p43-50. 8p. DOI: 10.4103/0019-5545.148520.

**Subjects:** NEEDS assessment (Medical care); MEDICAL cooperation; MENTAL illness; NEEDS assessment; RESEARCH INDIA

# Narrow the Search by Adding Terms

Searching: **Academic Search Complete** | [Choose Databases](#)

mental illness and crime  ?

[Basic Search](#) [Advanced Search](#) [Search History](#)

---

**Results** **Search Results: 1 - 10 of 830** [Relevance](#) [Page Options](#) [Share](#)

**Search**

/Phrase: **mental illness and crime**

Narrow the search by adding terms. The word AND acts as a limiter.

**1. Dangerous Cases.**

By: Edwards, Haley Sweetland. *Time*. 12/1/2014, Vol. 184 Issue 21/22, p54-59. 6p. 3 Color Photographs.

**Subjects:** MENTAL illness -- Treatment; GOVERNMENT policy; MENTAL health services; MENTALLY ill; INSTITUTIONALIZED persons; PSYCHIATRIC hospitals; MENTALLY ill prisoners; Psychiatric and Substance Abuse Hospitals; Residential Intellectual and Developmental Disability Facilities; Residential Mental Health and Substance Abuse Facilities; UNITED States

[HTML Full Text](#) [PDF Full Text \(4.4MB\)](#) [Check LinkSource for more information](#)

**2. Using Simulation to Educate Police about Mental Illness.**

By: Stanyon, Wendy; Good, Bill man; Whitehouse, Marjory. *Gateways: International Journal of Community Research & Engagement*. 2014, Vol. 7, p52-66. 15p.

**Subjects:** SIMULATION of crimes; PEOPLE with mental disabilities & crime; POLICE training; MENTAL illness -- Social aspects; MENTALLY ill; OFFENDERS with mental disabilities; Other Technical and Trade Schools; Technical and trade schools; Police Protection; CANADA

[PDF Full Text \(934KB\)](#) [Check LinkSource for more information](#)

Publication Date: **2015**

# Even Narrower

The screenshot shows a search interface for 'Academic Search Complete'. The search query is 'mental illness and crime and Texas'. The results are displayed as a list of three items. Annotations include a blue arrow pointing to the search bar with the text 'Add more search terms.', and a blue box around the first result with the text 'Much less overwhelming!'.

Searching: **Academic Search Complete** | [Choose Databases](#) KILGC

mental illness and crime and Texas Search ?

[Basic Search](#) [Advanced Search](#) [History](#)

---

**Results** Relevance ▾ Page Options ▾ [Share](#)

**Results: 1 - 10 of 28**

**1. The Association of Pain Severity and Pain Interference Levels with Abuse Experiences and Mental Health Symptoms Among 300 Mothers: Baseline Data Analysis for a 7-year Prospective Study.**

By: Symes, Lene; McFarlane, Judith; Nava, Angeles; Gilroy, Heidi; Maddoux, John. *Issues in Mental Health Nursing*. Jan2013, Vol. 34 Issue p2-16. 15p. DOI: 10.3109/01612840.2012.709916.

**Subjects:** CHRONIC pain – Psychological aspects; ABUSED women – Psychology; ANALYSIS of covariance; ANALYSIS of variance; CHI-square test; CORRELATION (Statistics); DISTRESS (Psychology); INTERVIEWING; LONGITUDINAL method; **MENTAL illness**; MOTHERS – Psychological tests; QUESTIONNAIRES; RESEARCH – Finance; SCALES (Weighing instruments); SEX crimes; SOCIAL networks; PAIN measurement; SEVERITY of illness index; DESCRIPTIVE statistics; **TEXAS**; Scale and Balance Manufacturing; All other general-purpose machinery manufacturing; Other Individual and Family Services

[PDF Full Text](#) (219KB) [Check LinkSource for more information](#)

---

**2. Texas Plans to Execute a Schizophrenic Man Who Tried to Subpoena Jesus.**

By: Sanburn, Josh. *Time.com*. 12/2/2014, pN.PAG. 1p.

[HTML Full Text](#)

---

**3. Effects of structured vocational services on job-search success in ex-offender veterans with mental illness: 3-month follow-up.**

# Click on Full Text to read an article



Periodical



HTML Full Text

## 9. The Association of Pain Severity and Pain Interference Levels with Abuse Experiences and Mental Health Symptoms Among 300 Mothers: Baseline Data Analysis for a 7-year Prospective Study.



Academic Journal

By: Symes, Lene; McFarlane, Judith; Nava, Angeles; Gilroy, Heidi; Maddoux, John. *Issues in Mental Health Nursing*. Jan2013, Vol. 34 Issue 1, p2-16. 15p. Abstract: Women who experience interpersonal violence are at increased risk for anxiety, depression, posttraumatic stress symptoms, and chronic pain and other physical disorders. Although the effects of mental health disorders on women's functioning and well-being are well established, less is known about the effects of pain. We examined participants' (n = 300 mothers) experiences of pain severity and pain interference. Higher levels of pain severity and pain interference were significantly associated with anxiety, PTSD, and depression symptoms. Mental health symptoms compounded by pain, may leave abused women less able to access resources or practice safety behaviors to protect themselves and their children. [ABSTRACT FROM AUTHOR] DOI: 10.3109/01612840.2012.709916. (AN: 84676527)

**Subjects:** CHRONIC pain -- Psychological aspects; ABUSED women -- Psychology; ANALYSIS of covariance; ANALYSIS of variance; CHI-squared test; CORRELATION (Statistics); DISTRESS (Psychology); INTERVIEWING; LONGITUDINAL method; MENTAL illness; MOTHERS -- Psychology; PSYCHOLOGICAL tests; QUESTIONNAIRES; RESEARCH -- Finance; SCALES (Weighing instruments); SEX crimes; SOCIAL networks; PAIN measurement; SEVERITY of illness index; DESCRIPTIVE statistics; TEXAS; Scale and Balance Manufacturing; All other general-purpose machinery manufacturing; Other Individual and Family Services



PDF Full Text



Send PDF to my Cloud (219KB)

## 10. High School D in Emerging Adulthood: Substance Use, Mental

Click here



# Read

*Issues in Mental Health Nursing*, 34:2–16, 2013  
Copyright © 2013 Informa Healthcare USA, Inc.  
ISSN: 0161-2840 print / 1096-4673 online  
DOI: 10.3109/01612840.2012.709916

**informa**  
healthcare

## **The Association of Pain Severity and Pain Interference Levels with Abuse Experiences and Mental Health Symptoms Among 300 Mothers: Baseline Data Analysis for a 7-year Prospective Study**

**Lene Symes, PhD, RN, Judith McFarlane, Dr. PH, FAAN, Angeles Nava, PhD, Heidi Gilroy, MS, and John Maddoux, MA**

*Texas Woman's University, College of Nursing, Houston, Texas, USA*

Women who experience interpersonal violence are at increased risk for anxiety, depression, posttraumatic stress symptoms, and chronic pain and other physical disorders. Although the effects of mental health disorders on women's functioning and well-being are well established, less is known about the effects of pain. We examined participants' ( $n = 300$  mothers) experiences of pain severity and pain interference. Higher levels of pain severity and pain interference were significantly associated with anxiety, PTSD, and depression symptoms. Mental health symptoms compounded by pain, may leave abused women less able to access resources or practice safety behaviors to protect themselves and their children.

Women survivors of interpersonal violence (IPV) are more likely than other women to suffer from chronic pain and other physical and psychological illnesses. Recent studies support this conclusion across nations and ethnic groups. Ellsberg et al. (2008), in a report of the World Health Organization's (WHO) multi-country study of women's health and domestic violence against women, wrote that of the 19,568 ever-partnered women participants, 15% to 71% (varied by site) reported that they had experienced physical or sexual abuse. Women who had a history of abuse were significantly more likely to report that their

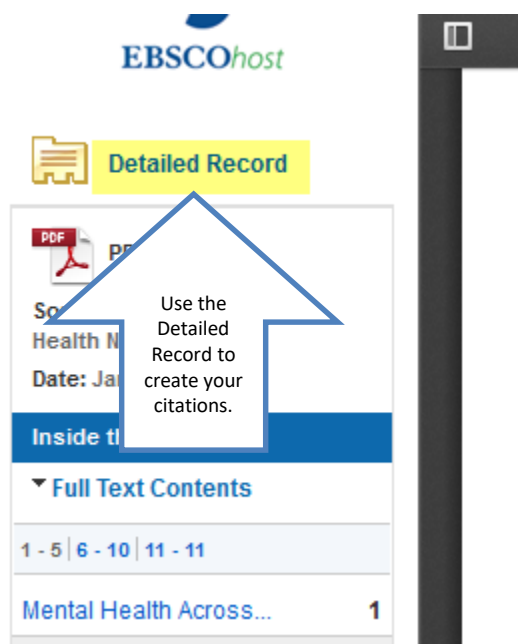
or more times. Ellsberg et al. noted that because of the cross-sectional study design, the findings do not identify whether the onset of the health symptoms preceded the assaults. Nevertheless, they argue that because of the strength and consistency of some associations, the injuries that resulted from the abuse, and because they did not consider lifetime abuse but only recent health symptoms, the likelihood that the health symptoms are the result of the abuse is strengthened. Ellsberg et al. conclude that the WHO study findings demonstrate an urgent need to address partner violence at national and international levels because the relationship between partner violence and reported ill health is consistent across cultures and has related high costs in human suffering and health expenditures.

Bonomi et al. (2009) completed telephone surveys to determine the women's abuse status and then, using the women's US health plan medical records, compared the health information for those abused in the past year ( $n = 242$ ) with those who were never abused ( $n = 1686$ ). After controlling for age, they found that women reporting abuse had a greater relative risk for psychological/mental problems, musculoskeletal problems, female reproductive disorders, acute respiratory tract infections, gastroesophageal reflux disease, chest pain, abdominal pain,

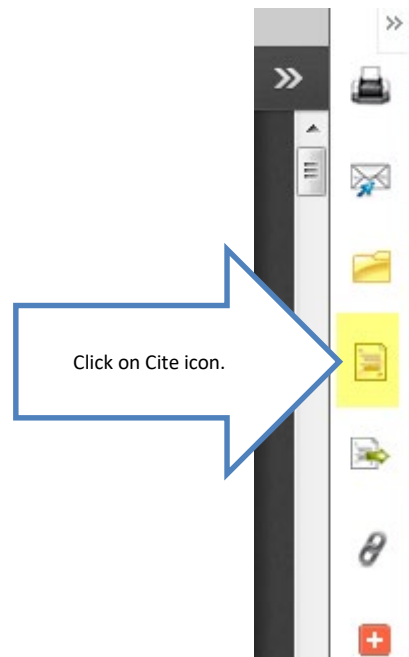
# If the article is a PDF....

- The article has been scanned into the database and will appear the same as it appears in the print journal.

# Don't forget the citation!



OR



# Scroll down to the format required by your instructor

## Citation Format

NOTE: Review the instructions at [EBSCO Support Site](#) and make any necessary corrections before using. **Pay special attention to personal names, capitalization, and dates.** Always consult your library resources for the exact formatting and punctuation guidelines.

(American Medical Assoc.) Symes L, McFarlane J, Nava A, Gilroy H, Maddoux J. The Association of Pain Severity and Pain Interference Levels with Abuse Experiences and Mental Health Symptoms Among 300 Mothers: Baseline Data Analysis for a 7-year Prospective Study. *Issues In Mental Health Nursing* [serial online]. January 2013;34(1):2-16. Available from: Academic Search Complete, Ipswich, MA. Accessed August 10, 2016.

**APA**  
(American Psychological Assoc.)  
**References**  
Symes, L., McFarlane, J., Nava, A., Gilroy, H., & Maddoux, J. (2013). The Association of Pain Severity and Pain Interference Levels with Abuse Experiences and Mental Health Symptoms Among 300 Mothers: Baseline Data Analysis for a 7-year Prospective Study. *Issues In Mental Health Nursing*, 34(1), 2-16. doi:10.3109/01612840.2012.709916

**Chicago/Turabian:**  
**Author-Date**  
**Reference List**  
Symes, Lene, Judith McFarlane, Nava, A., Gilroy, H., & John Maddoux. 2013. "The Association of Pain Severity and Pain Interference Levels with Abuse Experiences and Mental Health Symptoms Among 300 Mothers: Baseline Data Analysis for a 7-year Prospective Study." *Issues In Mental Health Nursing* 34(1): 2-16. Academic Search Complete. EBSCOhost. Accessed August 10, 2016.

**Export to Bibliographic Management Software**  
(EndNote, ProCite, Reference Manager, RefWorks, BibTeX, etc.)

Copy and Paste to  
your References  
page.

# More about Citations

- If you are using APA, your paper will contain in-text citations.
- You will list the bibliographies for the sources you used on a separate sheet of paper titled References.

# Citations

- Each time you use someone else's words or ideas, you must provide a citation to give credit to that person.
- As you type your paper, you will use an in-text citation, using the last name of the author of the article, and the page number, if given, in parentheses. Ex. (Logan 214)
- For each citation, you will provide a corresponding bibliography.

# Scientific and Medical ART Imagebase

▼ 27 Medicine & Health Sciences

language.

Click  
here

Scientific and Medical ART Imagebase



A collection of 10,000+ high quality illustrations and animations depicting anatomy, physiology, surgery, diseases, conditions, trauma, embryology, histology, and many, many other topics.

# Scientific and Medical ART Imagebase

Welcome to Scientific & Medical ART (SMART) Imagebase. [Create a personalized account](#)



[About](#)



[Contact Us](#)

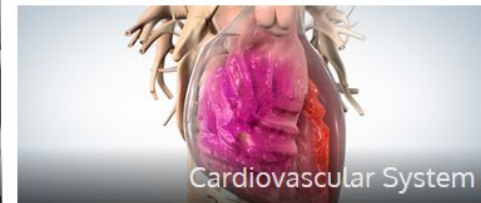
Search



[Browse](#)

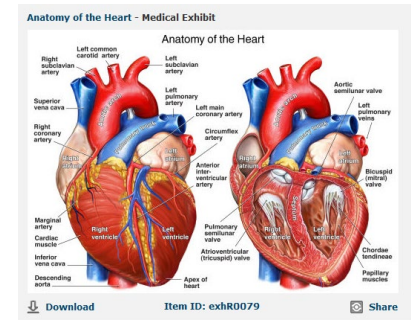


Download thousands of medical illustrations, videos, interactive tools, and monographs of anatomy, physiology, embryology, surgery, trauma, pathology, diseases, conditions and other topics.



# SMART Imagebase

- Charts of body systems and organs.
- Helpful with A&P.
- Medical animation lets you see procedures to help you prepare for them.



# Enter search terms



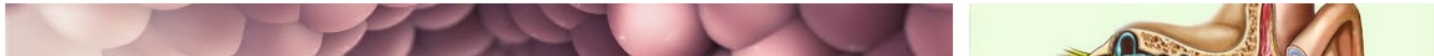
The screenshot shows the SMART Imagebase website header and search bar. The header includes the SMART Imagebase logo (Scientific & Medical ART) on the left, and navigation links for 'About' and 'Contact Us' on the right. A blue arrow points from the text 'Click here or hit Enter' to the search bar. The search bar itself is a long green box with a yellow 'MRI' button on the left, a search icon in the middle, and a 'Browse' button with an eye icon on the right. A blue arrow points from the text 'Enter search terms' to the search bar.

SMART Imagebase  
Scientific & Medical ART

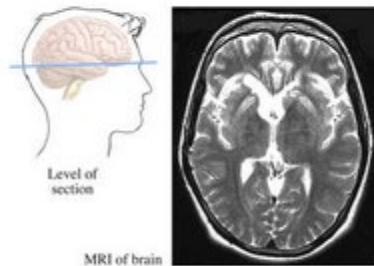
About Click here or hit Enter Contact Us

MRI Enter search terms Q Browse

Download thousands of medical illustrations, videos, interactive tools, and monographs of anatomy, physiology, embryology, surgery, trauma, pathology, diseases, conditions and other topics.

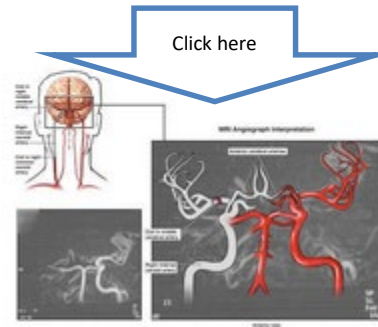


# Click on an image to View Item



Brain MRI

[Medical Illustration](#)



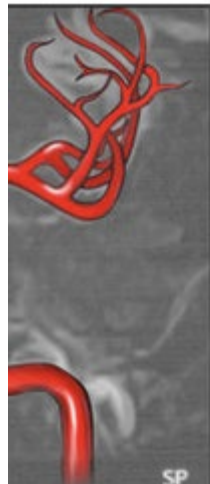
MRI Angiograph of the Head and Neck

[Medical Exhibit](#)

# Don't forget the citation

**exh42695d**

*Last Updated: Apr 30th, 2015*



Cite this item

Click here



Share

# Choose the Citation Format

## **Bibliographic details for "MRI Angiograph of the Head and Neck"**

### **Page name**

MRI Angiograph of the Head and Neck

### **Author**

Nucleus Medical Media

### **Publisher**

Nucleus Medical Media

### **Date of last revision**

30 April 2015 13:55 EDT

### **Date retrieved**

31 August 2017 11:28 EDT

### **Permanent link**

<http://ebSCO.smartimagebase.com/mri-angiograph-of-the-head-and-neck/view-item?ItemID=10060>

## **Citation styles for "MRI Angiograph of the Head and Neck"**

### **AMA style**

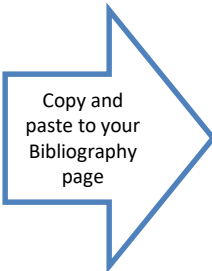
Nucleus Medical Media. MRI Angiograph of the Head and Neck. Smart Imagebase. April 30 2015 13:55 EDT. Available at:  
<http://ebSCO.smartimagebase.com/mri-angiograph-of-the-head-and-neck/view-item?ItemID=10060>. Accessed 31 Aug 2017.

### **APA style**

Nucleus Medical Media (2015). *Mri angiograph of the head and neck* [Digital image]. Retrieved from <http://ebSCO.smartimagebase.com/mri-angiograph-of-the-head-and-neck/view-item?ItemID=10060>

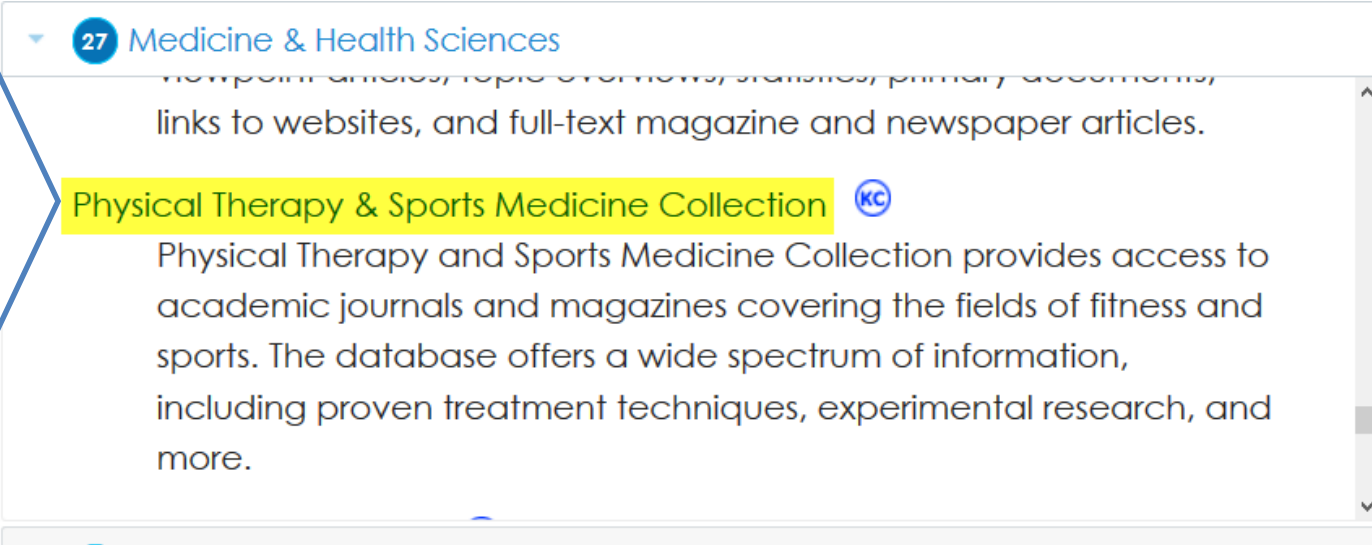
### **MLA style**

Nucleus Medical Media. "MRI Angiograph of the Head and Neck." Smart



Copy and  
paste to your  
Bibliography  
page

# Physical Therapy & Sports Medicine Collection



27 Medicine & Health Sciences

newspaper articles, report overviews, transcripts, primary documents, links to websites, and full-text magazine and newspaper articles.

**Physical Therapy & Sports Medicine Collection** 

Physical Therapy and Sports Medicine Collection provides access to academic journals and magazines covering the fields of fitness and sports. The database offers a wide spectrum of information, including proven treatment techniques, experimental research, and more.

Click here

# Physical Therapy & Sports Medicine Collection

My Library: Kilgore College    Change Databases    English    Sign in with Google    Sign in with Microsoft

**GALE ONEFILE**    Physical Therapy and Sports Medicine

Basic Search ▾    Search...    Search History    Get Link    Highlights and Notes

SEARCH OPTIONS

[Advanced Search](#)    [Subject Guide Search](#)    [Publication Search](#)    [Topic Finder](#)

## Subject Guide Search

   Search

---

MORE OPTIONS

☒ Full Text Documents  
☐ Peer-Reviewed Journals

**by publication date(s):**

☒ All Dates  
☐ Before  
☐ On  
☐ After  
☐ Between

**by publication title:**

# Enter search terms and hit Enter

The screenshot shows the GALE ONEFILE search interface. The header includes the GALE ONEFILE logo and the title "Physical Therapy and Sports Medicine". Below the header, there is a search bar with a dropdown menu set to "Basic Search" and a text input field containing "Cerebral palsy". A magnifying glass icon is to the right of the input field. Below the search bar, there is a section titled "SEARCH OPTIONS" with four links: "Advanced Search", "Subject Guide Search", "Publication", and "Topic Finder". Two blue arrows with text are overlaid on the image: one points to the search input field with the text "Enter search terms", and the other points to the magnifying glass icon with the text "Click the magnifying glass or hit Enter".

GALE ONEFILE Physical Therapy and Sports Medicine

Basic Search ▾ Cerebral palsy

Enter search terms

SEARCH OPTIONS

Advanced Search Subject Guide Search Publication Topic Finder

Click the magnifying glass or hit Enter

# Narrow search and select an article

The screenshot shows a search results page for 'Cerebral palsy'. The search bar at the top contains 'Cerebral palsy' and a magnifying glass icon. To the right of the search bar are links for 'Search Alert', 'Search History', 'Get Link', and 'Highlights and Notes'. Below the search bar, it says 'SHOWING RESULTS FOR' and lists 'Magazines (305)', 'Academic Journals (1,218)', and 'Videos (2)'. The 'Academic Journals' link is highlighted with a red underline. Below this, it says '1,218 ACADEMIC JOURNALS' and 'Sort by: Relevance'. The search terms are 'Basic Search: Cerebral palsy'. There is a button labeled 'With Full Text'. On the right, there is a 'FILTER YOUR RESULTS' section with buttons for 'Date Published', 'Subjects', 'Document Type', 'Publication Title', and 'Search Within'. Below this, there are checkboxes for 'Full Text Documents' (checked), 'Peer-Reviewed Journals', and 'Document Contains Images'. The first search result is titled 'Psychometric Evaluation of 2 New Upper Extremity Functional Strength Tests With Cerebral Palsy'. It lists authors: Koen J.F.M. Dekkers, Rob J.E.M. Smeets, Yvonne J.M. Janssen-Potten, Andrew M. Gordon, Lucianne A.W.M. Speth, and Eugene A.A. Rameckers. It is from 'Physical Therapy' (Vol. 99, Issue 8.) and is Peer-Reviewed. The date is 'Aug. 1, 2019'. The abstract starts with 'Background: Individuals with unilateral spastic cerebral palsy (USCP), reduced muscle strength can lead to...'. The second search result is titled 'Relationship of muscle morphology to hip displacement in cerebral palsy: a pilot study investigating changes intrinsic to the sarcomere'. It lists authors: Kelly A. Larkin-Kaiser, Jason J. Howard, Timothy Leonard, Venus Joumaa, Luke Gauthier, Karl Logan, and Benjamin Orlik. It is from 'Journal of Orthopaedic Surgery and Research' (Vol. 14, Issue 1.) and is Peer-Reviewed. The date is 'June 21, 2019', it is 4,786 words, and it is a Clinical report. The abstract starts with 'Introduction Cerebral palsy (CP) is the most...'. Annotations with arrows point to various elements: 'Click here' points to the search bar; 'Click here' points to the 'Academic Journals (1,218)' link; 'Click here' points to the 'Full Text Documents' checkbox; 'Click here if your instructor requires peer-reviewed articles' points to the 'Peer-Reviewed Journals' checkbox; 'Click to open article' points to the first search result title; and 'Click here' points to the 'Background' link of the first search result.

Basic Search ▾ Cerebral palsy Click here

Search Alert Search History Get Link Highlights and Notes

SHOWING RESULTS FOR

Magazines (305) Academic Journals (1,218) Videos (2)

1,218 ACADEMIC JOURNALS Sort by: Relevance

Search Terms: Basic Search: Cerebral palsy

Applied Filters: With Full Text

FILTER YOUR RESULTS

Date Published Subjects Document Type

Publication Title Search Within

☒ Full Text Documents

☐ Peer-Reviewed Journals

☐ Document Contains Images

Psychometric Evaluation of 2 New Upper Extremity Functional Strength Tests With Cerebral Palsy

Authors: Koen J.F.M. Dekkers, Rob J.E.M. Smeets, Yvonne J.M. Janssen-Potten, Andrew M. Gordon, Lucianne A.W.M. Speth, and Eugene A.A. Rameckers

From: Physical Therapy (Vol. 99, Issue 8.) Peer-Reviewed

Aug. 1, 2019 Clinical report

Background: Individuals with unilateral spastic cerebral palsy (USCP), reduced muscle strength can lead to... of the existing measures of upper extremity strength measure strength...

Relationship of muscle morphology to hip displacement in cerebral palsy: a pilot study investigating changes intrinsic to the sarcomere

Authors: Kelly A. Larkin-Kaiser, Jason J. Howard, Timothy Leonard, Venus Joumaa, Luke Gauthier, Karl Logan, Benjamin Orlik, Ron El-Hawary, and Walter Herzog

From: Journal of Orthopaedic Surgery and Research (Vol. 14, Issue 1.) Peer-Reviewed

June 21, 2019 4,786 words Clinical report

Author(s): Kelly A. Larkin-Kaiser<sup>1</sup>, Jason J. Howard<sup>3</sup>, Timothy Leonard<sup>1</sup>, Venus Joumaa<sup>1</sup>, Luke Gauthier<sup>2</sup>, Karl Logan<sup>2</sup>, Benjamin Orlik<sup>2</sup>, Ron El-Hawary<sup>2</sup> and Walter Herzog<sup>1</sup> Introduction Cerebral palsy (CP) is the most...

Click here

Click here

Click here if your instructor requires peer-reviewed articles

Click to open article

# Read

## Relationship of muscle morphology to hip displacement in cerebral palsy: a pilot study investigating changes intrinsic to the sarcomere



**Authors:** Kelly A. Larkin-Kaiser, Jason J. Howard, Timothy Leonard, Venus Joumaa, Luke Gauthier and Karl Logan  
**Date:** June 21, 2019



**From:** Journal of Orthopaedic Surgery and Research (Vol. 14, Issue 1.)  
**Publisher:** BioMed Central Ltd.



**Document Type:** Clinical report  
**Length:** 4,786 words  
**DOI:** <http://dx.doi.org/10.1186/s13018-019-1239-1>



Translate



Font Size



Listen



Author(s): Kelly A. Larkin-Kaiser<sup>1</sup>, Jason J. Howard<sup>3</sup>, Timothy Leonard<sup>1</sup>, Venus Joumaa<sup>1</sup>, Luke Gauthier<sup>2</sup>, Karl Logan<sup>2</sup>, Benjamin Orlik<sup>2</sup>, Ron El-Hawary<sup>2</sup> and Walter Herzog<sup>1</sup>

### Introduction

**Cerebral palsy** (CP) is the most common cause of childhood disability, occurring in 2 to 3 out of 1000 live births [1]. CP is a spectrum disorder that describes a neurological compromise secondary to an insult in the developing brain. Although CP results from a **static encephalopathy**, the peripheral musculoskeletal manifestations are progressive with age. Spastic CP is most common and presents with a velocity dependent (dynamic) increase in muscle stiffness that is thought to precede the development of (static) muscle contracture. These static contractures, in turn, are associated with limitations in joint range of motion (ROM), secondary bony deformities, and, in the case of the hip, progressive displacement (joint subluxation and/or dislocation). The incidence of hip displacement in CP has been found to be linearly related to increasing disease severity as stratified by the Gross Motor Function Classification System (GMFCS). In a population-based study, the incidence of hip displacement ranged from 0% for patients in GMFCS I to 89% in GMFCS V, with an overall incidence of 35% for all GMFCS levels [2]. The natural history of hip displacement in CP has been observed to lead to painful degenerative arthritis. As such,



EXPLORE

### More Like This

[Viscoelasticity and histology of the human cartilage in healthy and degenerated conditions of the knee](#)  
Journal of Orthopaedic Surgery and Research, Aug. 13, 2019.

[LncRNA MIR4435-2HG is downregulated in osteoarthritis and regulates chondrocyte cell...](#)  
Journal of Orthopaedic Surgery and Research, Aug. 6, 2019.

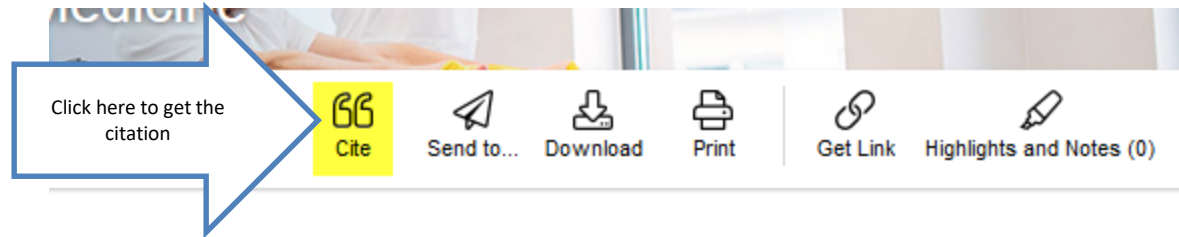
[Treatment of cam-type femoroacetabular impingement using anterolateral mini-open and...](#)  
Journal of Orthopaedic Surgery and Research, July 17, 2019.

[See More](#)

### Related Subjects

- [Cerebral palsy](#)

# Click the cite icon above the article



displacement in cerebral palsy: a pilot

# Select the Citation format

CITATION TOOLS

Choose Citation Format:

APA 6th Edition

Click the arrow to change format

Larkin-Kaiser, K. A., Howard, J. J., Leonard, T., Joumaa, V., Gauthier, L., Logan, K., ...Herzog, W. (2019). Relationship of muscle morphology to hip displacement in cerebral palsy: a pilot study investigating changes intrinsic to the sarcomere. *Journal of Orthopaedic Surgery and Research*, 14(1). Retrieved from <https://link.gale.com/apps/doc/A590715442/PPSM?u=txshracd2518&sid=PPSM&xid=9ae0d9df>

DownloadSelect

Export To:

Select...

Export

Disclaimer:

Data elements have been formatted to meet the latest citation standards. These citations are not a replacement for the latest guidebooks or your instructor's requirements. Double-check capitalization, dates, and names and make any necessary corrections.

# If You Need Help with Research

- Call the KC Library and speak to a librarian.
- Come to the KC Library and speak with a librarian.
- Use the Ask-A-Librarian email service from the home page.

# Ask-A-Librarian



# Fill in the form and Submit

## Ask A Librarian

**Note:** The library staff is happy to assist you with brief reference questions and library search methods.

If your question is in-depth and requires more research time, the staff will direct you to resource material to get you started or refer you to the Public Services Librarian Susan Wilson at (903)983-8239 or [swilson@kilgore.edu](mailto:swilson@kilgore.edu). We will reply by e-mail with an answer within 48 hours of receipt of question (excluding weekends and holidays).



Fill in the boxes.  
Make sure your email  
is entered correctly  
so that you will get a  
response.

I am a Kilgore College

choose from the following ▼

Class

e.g. English

Instructor

e.g. Dr. John Doe

My name is

Enter your full name

City

State/Country

Email\*

johndoe@sample.com

Type of Question I have\*

choose from the following ▼

Question\*

Please be very concise.

Reset

Submit

Click to  
Submit

# Ask-A-Librarian

- We get back to you as quickly as possible.
- If it is a night, weekend or holiday, you will have to wait until the next working day.
- We won't do the work for you, but we can point you in the right direction.
  - Recommend a database
  - Suggest changes in search terms

# Quiz

1. Click \_\_\_\_\_ to see the complete article.
2. When can I access the library electronic resources?
3. What is the name of the library's email reference service?
4. What citation format does my instructor require me to use?
5. What is an electronic version of a book called?
6. From where can I access the library electronic resources?
7. Give one reason not to rely on a Google search.

Good Luck!

