

Anatomy and Physiology: WVC at Omak Library

Subscription databases to find articles:

Subscription
Databases:
Articles

- EBSCO *CINAHL PLUS with Full Text* indexes and abstracts 3,802 nursing and allied health magazines and journals. 753 periodicals have full-text articles. The peer-reviewed articles indicate the author's academic association (if provided) and a link to information about the publication itself.
- Gale *Academic OneFile* provides full-text articles from 4,750 periodicals and indexes 12,000
- ProQuest *Research Library* includes 3,950 titles with abstracts. 2,700 have full-text and 1,722 are peer reviewed. Peer-reviewed articles include the author's academic association and a link to information about the publication itself.

All are accessible from your home. Go to the **Library Homepage** (<http://commons.wvc.edu/library/mainpage/Home.aspx>). You will be asked for your college log in information. To speed up your research you could try searching more than one database at a time—go to Find Articles in Our Most Popular Databases and select your databases.

- **Hint:** *CINAHL PLUS with Full Text* seems to search differently than *Academic OneFile* or *ProQuest Research Library*. Therefore, search it separately. Find it under Popular Links at the top of the page. Select Alphabetical List of Online Databases.
- **Hint:** Use the Subject-Specific Information Pages at the bottom of the homepage to find books and articles. Select Health Sciences. Then choose Anatomy & Physiology.

Anatomy/Physiology Best Bets:

ELECTRONIC PERIODICAL DATABASES:

1. CINAHL PLUS with Full Text
2. ProQuest Research Library
3. Academic OneFile

WEBSITES: ARTICLES

1. PubMed Central: <http://www.pubmedcentral.nih.gov>
2. High Wire: <http://highwire.stanford>

WEBSITES: STUDY AIDS

1. WebAnatomy (<http://msjensen.cehd.umn.edu/Webanatomy/>)
2. WinkingSkull: <http://www.winkingskull.com/navigation.aspx>

REFERENCE:

1. Health Resource Center
2. eLibrary

BOOKS: CIRCULATION

1. Use Search All WVC Books options to find print and e-books

Other Online Databases that could prove useful:

- *eLibrary*: a general reference library
- *CREDO Reference*: a general reference library
- *Health Resource Center*: a reference library with some full-text journals
- *Salem Health*: a general reference encyclopedia

Websites to use to locate scholarly articles:

If you are unable to find information, consider the following websites that provide some full-text articles. These sites are academically sound. **The following list the addresses and descriptions of the websites.**

- BioMed Central: <http://www.biomedcentral.com>
BioMed Central is an independent publishing house committed to providing immediate free access to peer-reviewed biomedical research.
- HighWire: <http://highwire.stanford.edu/>
HighWire is a division of Stanford University and offers a huge repository of peer reviewed journal articles. Many are free.
- PubMed Central: <http://www.pubmedcentral.nih.gov/>
PubMed Central is a free digital archive of biomedical and life sciences journal articles.
- Free Medical Journals.com: <http://www.freemedicaljournals.com/>
Free Medical Journals offer free access to many full-text medical articles from important medical journals.
- National Library of Medicine, MedLine: <http://www.nlm.nih.gov/> The National Library of Medicine (NLM), provides information in all areas of biomedicine and healthcare.

Websites:
Article
Databases

HINT: For additional health related websites see Anderson, P. F. & Allee, Nancy (Eds.). (2004). *Encyclopedic guide to searching and finding health information on the web*. New York: Neal-Schuman publishers, Inc. (R 025.0661 MEDICAL 2004) This set includes one volume dedicated to websites dealing with specific diseases.

Websites for study:

- WinkingSkull: <http://www.winkingskull.com/navigation.aspx> provides free access to superb anatomy illustrations and practice tests.
- WebAnatomy (<http://msjensen.cehd.umn.edu/Webanatomy/>) from the University of Minnesota provides study aids (practice tests and games) for entry level anatomy students.
- MedLinePlus Anatomy (<http://www.nlm.nih.gov/medlineplus/anatomy.html>) links to large number of other anatomy websites.

Websites:
Study aids

Google search terms useful in finding academic websites:

- **Finding a website hosted by a college or university, a governmental office, or an organization:** When trying to find a site for a specific domain try this: Huntington's disease site:.gov for a government site. Try this for a university hosted site: Parkinson's disease site:.edu. For an organization try: lupus site:.org.

Google
search
terms: use
to find
reliable
Sites

- **Finding similar terms:** the tilde (~) next to a term will search for the term plus synonyms. For instance: ~arthritis site:.gov brings up sites on arthritis, pain, osteoarthritis, and lupus.

Books in circulation: Catapult and Ebrary can be searched together to find books in our collections. Select “Search All Books & E-Books” in the far right column on the homepage. For instance, if you do a search for “osteoarthritis” you will find one in the Omak library and an electronic book you can read online.

Books in Circulation

Here are a few titles in circulation that you may find helpful. Be sure to check for others.

- *Gray’s anatomy: the anatomical basis of clinical practice* (611 GRAYS 2005)
- *Color atlas of anatomy: a photographic study of the human body* (611 ROHEN 2002)
- *Architecture and design of the human body: how men and women are built* (611 TSIARAS 2003)
- *Anatomy & physiology made incredibly easy!* (612 ANATOMY 2005)
- *Applied anatomy and biomechanics in sport* (612 APPLIED 2009)
- *The human body in health and illness* (612 HERLIHY 2003)
- *Anatomy & physiology for dummies* (612 SIEGFRI 2002)
- *Women’s strength training anatomy* (612.7 DELAVIE 2003)
- *Strength training anatomy* (612.7 DELAVIE 2006)
- *Yoga anatomy* (612.7 KAMINOF 2007)
- *Stretching anatomy* (612.7 NELSON 2007)
- (More books on specific sports anatomy are on the way—swimming, archery, cycling, pilates)
- *Professional guide to diseases* (616 PROFESS 2009)
- *Cystic fibrosis: The facts* (616.372 THOMSON 2008)
- *Lupus* (616.722 ISENER 2008)
- *Huntington’s Disease* (616.83 QUARREL 2008)
- *Tourette Syndrome* (616.83 ROBERTS 2008)
- *Parkinson’s disease and movement disorder* (616.833 PARKINS 2007)
- *Epilepsy: The facts* (616.853 APPLETO 2009)
- *The autoimmune epidemic* (616.978 NAKAZAW 2008)
- *Head injury: The facts* (617.481 DAISLEY 2009)

Sport

Disease