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Going Electronic Online Books

The LSUHSC-NO Library has many [electronic resources](#) (link removed) including full-text, online books. The books can be accessed from anywhere using your LSUHSC UserID and password or your name, library barcode and PIN. The 6 primary online book services are [LWW Books @ Ovid](#) (link removed), [McGraw-Hill's Access Medicine](#) (link removed), [MDConsult](#) (link removed), [Mosby's Nursing Consult](#) (link removed), [STAT!Ref](#) (link removed), and [Thieme Electronic Library](#) (link removed). You can use the Library's [Electronic Resources](#) (link removed) page to link to each of these services, or you can link out directly from a title via our library catalog, [INNOPAC](#) (link removed). Each product updates titles with new editions as they are released in electronic format. New titles are added, and sometimes titles are removed. We strive to keep our catalog as up-to-date as possible, and make updates on a weekly basis.

Currently we have access to over 70 Lippincott, Williams & Wilkins titles via Ovid including Devita's *Cancer: Principles & Practice of Oncology*, Carpenito's *Nursing Diagnosis*, and *Field's Virology*. We have access to over 40 McGraw-Hill titles via [Access Medicine](#) (link removed) including classic works such as *Harrison's Online*, *Hurst's the Heart*, and *Schwartz Surgery Online*, as well as *Basic & Clinical Biostatistics*, *Jawetz, Melnick, & Adelberg's Medical Microbiology*, and *Vander's Renal Physiology*. [MDConsult](#) (link removed) includes over 50 titles including *Cecil's Textbook of Medicine*, *Middleton's Allergy*, *Nelson Textbook of Pediatrics*, and *Cummings' Otolaryngology: Head & Neck Surgery*. Through [STAT!Ref](#) (link removed) we have access to over 80 titles including *Control of Communicable Diseases Manual*, *Davis's Drug Guide for Nurses*, *The Red Book*, and *USPDI - v.1 & 2*. The [Thieme Electronic Library](#) (link removed) provides us with access to over 30 color atlases and texts including *Clinical Tests for the Musculoskeletal System*, *Color Atlas of Biochemistry*, and *MRI Parameters & Positioning*.

There are also a few sources of free online books such as [NCBI's Bookshelf](#) (link removed), the [National Academies Press](#) (link removed) collection, and [FreeBooks4Doctors](#) (link removed). Select books are added to our catalog with links to the online source.

Please feel free to send comments and recommendations regarding online books to Collection Development Librarian, [Marlene Bishop](#) (link removed). For Reference assistance, contact the [Reference](#) (link removed).

removed) Department at the Isché Library (504) 568-6102 / (504) 568-8339, or at the Dental Library (*link removed*) (225) 334-5459.

-- Marlene Bishop (*link removed*)

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Going Electronic Expanded Access to Electronic Journals

Today most libraries are debating whether or not to receive all journals electronically, how many to keep in print format, and where their patrons' needs fit in this situation. However, many libraries would not have dreamed of the problems the LSUHSC Library faced over the past year: inability to access the collection for many months, patrons scattered throughout the state, and the ongoing trials of erratic mail delivery. To help alleviate many of these problems, the Library has radically expanded its offering of online journals.

The benefits of providing increased electronic access to journals are numerous. Those patrons throughout the state who may be unable to visit the library can quickly and easily find many of the articles they need. Also, this has alleviated the problem of slow and erratic delivery of print issues. The Library's increased online journal coverage also greatly complements the myriad [full-text databases](#) (*link removed*) available to our patrons.

The Library chose to subscribe to the electronic version in lieu of the print edition for most titles. We also purchased the archives to numerous journals, in some cases now providing coverage for the entire run of a title (like *Lancet* from 1823 to the present). The following are but a few highlights of our increased online offerings over the past year:

- [ScienceDirect](#) (*link removed*): patrons now have access to 2,077 journals, many with complete coverage to the title's start
- [Science](#) (*link removed*): full-text available from 1997
- Blackwell's [Synergy](#) (*link removed*): increased access to back issues of all subscribed journals
- Titles from Nature, Thieme, the American Diabetes Association, Sage, and other publishers join those available from Lippincott Williams & Wilkins, Wiley, and Springer
- Added online access to 38 titles in the *Annual Reviews* series covering topics in biomedical, physical, and social sciences which were provided by the company for 2006-2007 as a gift.

There are a number of ways to access the Library's online journals. One method is to look up the title you need in the Library's catalog, [Innopac](#) (*link removed*). If an online version is available, you will see a link with the statement "Access this title from..." that includes the source of the electronic coverage as well as the years you can access.

You can also browse and search online journals directly through [JSTOR](#) (*link removed*), [ScienceDirect](#) (*link removed*), [MDConsult](#) (*link removed*), [Synergy](#) (*link removed*), and [Mosby's Nursing Consult](#) (*link removed*).

The approaching new year brings with it the need for the Library to renew its subscriptions. As more publishers offer their titles online, our journal collection continues to transform. We plan to supplement our electronic-only subscriptions with more titles available online only in 2007. However, this does not mean our print titles will disappear completely. Some publishers offer online access only when bundled with a print subscription, and others do not offer their journals online. Further, we are committed to changing to electronic subscriptions only when the online version is at minimum comparable to the print editions and the publishers safeguard continued access to back issues.

We hope that we do not face a situation that initiated many of the changes in our journal collection this past year, but we do strive to provide the greatest amount of resources to all of our patrons. Increasing the ability of our users to access titles wherever they are through subscriptions to online journals is but one part of our continued service to the LSUHSC community.

-- [Rebecca Bealer](#) (*link removed*)

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[EMBASE.com](#) (*link removed*) is the latest addition to the Library's collection of [electronic resources](#) (*link removed*) for your use in obtaining literature to support your teaching, research and clinical activities. EMBASE is a comprehensive and international bibliographic database renowned for its extensive coverage of the drug and biomedical literature.

EMBASE.com combines the EMBASE database with [MEDLINE](#) (*link removed*). It contains over 11 million EMBASE records from 1974 to the present with over 7 million unique MEDLINE records taken from more than 7,000 journals. For controlled language searching, EMBASE has created its own thesaurus, [EMTREE](#) (*link removed*), however all [MeSH](#) (*link removed*) descriptors in the MEDLINE portion of the database have been converted to EMTREE descriptors. Searching of the entire database can be done using either controlled vocabulary, MeSH or EMTREE, or by using common language which will be searched as well as converted to controlled vocabulary.

EMBASE is the online version of the venerable Excerpta Medica, an indexing and abstracting publication that sprang up just after World War II in the Netherlands. EMBASE and Excerpta Medica have long touted their better coverage of the pharmacological literature since they emphasize the European-published journals containing data on drugs not yet approved or being tested in the United States.

For assistance with any of the Libraries' resources, please contact a [Reference](#) (*link removed*) Librarian at the Isché Library (504) 568-6102 / (504) 568-8339, or at the [Dental Library](#) (*link removed*) (225) 334-5459.

-- [Mary L. Marix](#) (*link removed*)

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Announcements

Sunday hours (*link removed*) have returned. The John P. Isché Library is open 7 days a week once again.

ExamMaster (*link removed*) is an online resource which provides access to medical exam and preparation review resources. It was purchased by the Libraries in August.

ProteinLounge (*link removed*) provides access to system biology databases and research tools. It was purchased with the assistance of the Library's [SCAMeL consortia](#) (*link removed*) in September.

What's **New** (*link removed*) in the Library? Check out our **New** (*link removed*) page and be the first one to know.

The Isché Library experienced a water leak in late August. Because of the leak approximately 25,000 items have been moved to temporary locations around the 5th floor. The impacted titles are *Journal of Nuclear Medicine - Lancet* and *Radiology - Zentralblatt*.



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Search Hints: PubMed Redesign

You've come a long way, baby.

Did you know? [PubMed](#) (*link removed*) recently celebrated it's 10th anniversary (*link removed*)!

New PubMed features for 2006 include a redesigned limits page and AbstractPlus, which provides the first 5 related articles on your search in addition to an the article's abstract and full-text holdings.

Unlimited Limits

Enhancements to PubMed Limits include links to full text, easier limitations by date (i.e. "published in the last five years"), the ability to choose one or more selections under categories such as Languages, and a search builder for authors and journals. Simply click on the Limits tab to check it out!

Detailed information is also [available](#) (*link removed*).

Abstracts and more

Another improvement you may have noticed is **AbstractPlus**, which not only provides the articles abstract & full text holdings, but list the titles, which are also links, for the first five related articles for your search - saving you time and patience!

Display: AbstractPlus

1: JAMA. 2005 Dec 21;293(26):3261-8

Prevalence and cardiovascular disease correlates of low cardiorespiratory fitness in adolescents and adults.

Carmelton MR, Gullett M, Greenland P

Department of Preventive Medicine, Feinberg School of Medicine, Northwestern University, Chicago, IL. carmelton@northwestern.edu

OBJECTIVE: Population surveys indicate that physical activity levels are low in the United States, and that low cardiorespiratory fitness is an established risk factor for cardiovascular disease (CVD) morbidity and mortality, but the prevalence of cardiorespiratory fitness has not been defined in representative US population samples. **DESIGN:** Cross-sectional study using data from the cross-sectional, nationally representative US population samples, ORIGIN (2001) to describe the prevalence of low cardiorespiratory fitness in the US population aged 12 through 49 years and to relate low fitness to CVD risk factors in the US population. **SETTING AND PARTICIPANTS:** Population cohort study using data from the cross-sectional, nationally representative US population samples, NHANES III (1991-1994) and NHANES 2001-2002. **MEASUREMENTS AND MAIN RESULTS:** Participants were categorized as low cardiorespiratory fitness (ages 12-19 years; n = 8,100) and adults (ages 20-49 years; n = 22,057) based on previously diagnosed CVD and underwent submaximal graded exercise treadmill testing (30% to 50% of their age-predicted maximum heart rate). Maximal oxygen consumption (VO2max) was measured during the test, and response to reference levels of submaximal exercise was defined as low cardiorespiratory fitness defined using percentile cut points of estimated VO2max from existing criteria. **RESULTS:** Low cardiorespiratory fitness was identified in 33.0% of adolescents (approximately 7.5 million US adolescents) and 13.9% of adults (approximately 6.5 million US adults). The prevalence was similar in adolescents (34.4%) and adults (13.9%) for whites, blacks, and non-Hispanic adults (ages 12-19 years; n = 8,100) and adults (ages 20-49 years; n = 22,057) from previously diagnosed CVD and underwent submaximal graded exercise treadmill testing (30% to 50% of their age-predicted maximum heart rate). Maximal oxygen consumption (VO2max) was measured during the test, and response to reference levels of submaximal exercise was defined as low cardiorespiratory fitness defined using percentile cut points of estimated VO2max from existing criteria. **CONCLUSIONS:** Low cardiorespiratory fitness is a common risk factor for CVD in adolescents and adults. **KEY WORDS:** cardiorespiratory fitness; anthropometric; and other CVD risk factors measured according to standard methods. **RESUMEN:** Estudios de prevalencia de fitness cardiorespiratorio en adolescentes (aproximadamente 7.5 millones de adolescentes) y en adultos (aproximadamente 6.5 millones de adultos). La prevalencia fue similar en adolescentes (34.4%) y en adultos (13.9%) para blancos, negros y no hispanicos. En adolescentes (edades 12-19 años; n = 8.100) y en adultos (edades 20-49 años; n = 22.057) con diagnóstico previo de enfermedad cardiovascular se midió el consumo máximo de oxígeno (VO2max) durante una prueba de ejercicio en cinta rodante (30% a 50% del nivel máximo de frecuencia cardíaca predicho por la edad). Se definió la fitness cardiorespiratoria baja usando los percentiles de corte de VO2max estimado de los criterios de referencia. **RESULTADOS:** Se identificó fitness cardiorespiratorio bajo en el 33.0% de los adolescentes (aproximadamente 7.5 millones de adolescentes) y en el 13.9% de los adultos (aproximadamente 6.5 millones de adultos). La prevalencia fue similar en adolescentes (34.4%) y en adultos (13.9%) para blancos, negros y no hispanicos. En adolescentes (edades 12-19 años; n = 8.100) y en adultos (edades 20-49 años; n = 22.057) con diagnóstico previo de enfermedad cardiovascular se midió el consumo máximo de oxígeno (VO2max) durante una prueba de ejercicio en cinta rodante (30% a 50% del nivel máximo de frecuencia cardíaca predicho por la edad). Se definió la fitness cardiorespiratoria baja usando los percentiles de corte de VO2max estimado de los criterios de referencia. **CONCLUSIONES:** La fitness cardiorespiratoria baja es un factor de riesgo común de enfermedad cardiovascular en adolescentes y en adultos. **PALABRAS CLAVE:** fitness cardiorespiratorio; antropométrico; y otros factores de riesgo de enfermedad cardiovascular medidos de acuerdo a métodos estándar.

PMID: 16414345 [PubMed - indexed for MEDLINE]

LSU Health Sciences Center | LSU Health Sciences Center

Finding the AbstractPlus view is easy - simply select "AbstractPlus" from the Display menu.

Limits PreviewIndex History

Display: AbstractPlus

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AbstractPlus

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Other improvements abound

You may have noticed a couple more changes in PubMed. More features include a separate tab for Review articles, [RSS feeds](#) (*link removed*), and the ability to save searches.*

NCBI PubMed

A service of the National Library of Medicine and the National Institutes of Health

www.pubmed.gov

All Databases PubMed BioMed Full Text Previews

Search: PubMed

For obesity and JAMA

Go Clear Save Search

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1: [Respirology](#)

2: [Fat and cholesterol regulator](#)

JAMA. 2006 Oct 4;296(7):1577-9. No abstract available. PMID: 17016797 [PubMed - indexed for MEDLINE]

3: [Fusobacterium](#)

4: [Better strategies sought against obesity](#)

JAMA. 2006 Oct 4;296(7):1577-9. No abstract available. PMID: 17016796 [PubMed - indexed for MEDLINE]

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MeSH Database
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Clinical Queries
Special Queries
LinkOut
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- To get started, enter one or more search terms.
- Search terms may be [topics](#), [authors](#) or [journals](#).

Need help submitting your manuscript to NIH? Help has arrived!

NIH MANUSCRIPT SUBMISSION SYSTEM

[User's Guide to Submitting a Manuscript](#)

Please go to nihms.nih.gov.

Access Policy for additional information. If you need further assistance, please contact the NIHMS [help desk](#).

RSS Feeds

PubMed is a service of the [U.S. National Library of Medicine](#) that includes over 16 million citations from MEDLINE and other life science journals for biomedical articles back to the 1950s. PubMed includes links to full text articles and other related resources.

NCBI

PubMed A service of the National Library of Medicine and the National Institutes of Health
www.pubmed.gov

All Databases PubMed Nucleotide Genome Structure

Search PubMed for obesity and JAMA

Limits Preview/Index

Display Summary Sort by Send to

All: 608 Review: 16

Save Search

*Users must create a free [myNCBI](#) (*link removed*) profile to access the Save Search feature. More information is [available](#) (*link removed*).

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-- [Molly Knapp](#) (*link removed*)

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Staff News

Kathryn E. Kerdolff, MLIS, AHIP, Reference Librarian at the John P. Isché Library, was renewed into the Academy of Health Information Professionals at the Distinguished level.

Hanna Kwasik, MLIS, AHIP, Head Cataloger, was promoted to Assistant Librarian/Assistant Professor September 1st.

Wilba Swearingen, MA, MLS, AHIP, Director of Libraries, renewed into the Academy of Health Information Professionals at the Distinguished level.

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Publishing Information

LSUHSC Library-New Orleans **Library Bulletin** is published three times per year, corresponding to the university's three semesters.

All current LSUHSC faculty, staff, and students should receive an automatic announcement about the availability of a new issue. If you are not receiving these announcements, or if you are not a current member of the LSUHSC community and would like to receive these announcements, please contact Jennifer K. Lloyd at jlloyd@lsuhsc.edu (*link removed*).

Archived copies of the newsletter may be found via the LSUHSC Library's homepage at <http://www.lsuhscc.edu/no/library/> (*link removed*).

Additionally, the LSUHSC Dental Library publishes its own newsletter, the *Library Explorer*. Copies are archived via the [LSUHSC Dental Library homepage](#) (*link removed*) under *Library Explorer*.

Jennifer K. Lloyd, MLIS, AHIP Editor

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