Bookmark the Biomedical Library’s home page to access the most current links for electronic resources and library services.

For more information, see:

Resources in Public Health - http://guides.library.ucla.edu/public_health

Questions? Send an e-mail message to biomed-ref@library.ucla.edu.
Selected Databases Available from the Biomedical Library’s Web Site

Use the Key Resources tab to connect to these databases.

- **CINAHL Plus with Full Text** - Expanded online version of the *Cumulative Index to Nursing and Allied Health Literature*. Offers complete coverage of English-language nursing journals and publications from the National League for Nursing and the American Nurses’ Association. Includes over 4,175 professional nursing journals, health care books and chapters, nursing dissertations, conference proceedings, evidence-based care sheets, standards of practice, educational software, audiovisuals, legal cases, clinical paths, drug records, research instruments, and clinical trials. Covers nursing, biomedicine, alternative/complementary medicine, consumer health, and 17 allied health disciplines. Coverage: 1937–present.

- **Environmental Sciences & Pollution Management** - Includes citations to journal articles, conference proceedings, monographs, technology reports, and books. Includes abstracts of all U.S. federal environmental impact statements indexed by subject, geographic area, statute, and agency. Covers topics such as air quality, industrial and hazardous waste, water pollution, waste management, and risk assessment. Coverage: 1982–present.

- **Global Health** - Provides coverage of all aspects of public health at both the international and community level. Journal articles comprise 80% of the database, but it also covers books, conference proceedings, bulletins, reports, and theses from 1912-present. Subjects covered include diseases; nutrition and food safety; medicinal plants; toxicology; social science and health service; community and public health practice; policy and economics; environmental and rural health; occupational health; and sexual and reproductive health.

- **PsycINFO** - For psychology, psychiatry, and other mental-health-related topics such as education, management, business, medicine, neuroscience, nursing, pharmacology, law, and social work. Contains citations to articles in over 2,450 professional journals, conference proceedings, books, reports, and dissertations in psychology and related disciplines. Most citations include abstracts. Coverage: 1806–present, but also includes records from the 1600s to 1700s.

- **PubMed@UCLA** - The National Library of Medicine’s search service provides access to over 20 million citations in the health and life sciences. The database covers approximately 5,400 biomedical journals published in the United States and worldwide. Includes citations and abstracts to articles in medicine, nursing, dentistry, public health and the preclincal sciences (including genetics, immunology, molecular biology, microbiology, etc.). The Limits feature allows you to filter your results by date of publication, language, species, gender, etc. Coverage: 1948–present.

- **TOXLINE** (TOXicology information onLINE) via TOXNET - From the National Library of Medicine, it covers the biochemical, pharmacological, physiological, and toxicological effects of drugs and other chemicals. Chemical substances can be searched by CAS Registry Numbers and/or synonyms. Includes citations to journal articles, books, meeting abstracts, and other publications. To access, use the A–Z list on the “Key Resources” page. Contains over four million citations from 1965–present.

- **Web of Science** - Covers all disciplines and is particularly useful for interdisciplinary topics. Offers access to the three ISI citation databases: *Arts and Humanities Citation Index*; *Science Citation Index*; and *Social Sciences Citation Index*. The General search allows you to locate articles by subject term, author name, journal title, or author affiliation. The Cited Reference search lets you search for articles that cite an author or article that you specify. Cited reference searching is unique to ISI. *Science Citation Index* coverage: 1900–present, *Social Sciences Citation Index* coverage: 1956–present, *Arts and Humanities Citation Index* coverage: 1975–present.