

e-HLbc members include:

- All BC public post-secondary institutions providing health education
- BC Ministry of Advanced Education
- BC Ministry of Health
- BC Ministry of Children and Family Development
- Fraser Health Authority
- Interior Health Authority
- Northern Health Authority
- Provincial Health Services Authority
- Providence Health Care
- Vancouver Coastal Health Authority
- Vancouver Island Health Authority
- College of Physicians and Surgeons of BC
- BC Academic Health Council
- Affiliate Members
 - » Massage Therapists Association of BC
 - » Physiotherapy Association of BC

A steering committee of librarians and educators from many of these members set the strategic directions of e-HLbc.

Contact: info@ehlbc.ca

e-HLbc Coordinator
Phone: 778.782.5440
Fax: 778.782.3023

For a full database list please visit:
<http://ehlbc.ca/databases>

"Just a quick note to say this is so fantastic! Really the best thing since 'sliced bread.' I have spent so much time as a sole charge therapist in a rural community so I can appreciate how valuable this resource will be to all clinicians."

– Anonymous, 2007

Electronic Health Library of BC

e-HLbc

Trusted Information meets Practice

...improving access to knowledge for BC's health professionals, researchers and learners

The vision of e-HLbc is to provide the entire British Columbia academic and healthcare community with province-wide consistent, high quality, cost effective, equitable and easily accessible health library resources.

The e-HLbc consortial initiative offers an unparalleled forum for fostering cross-sectoral collaboration in the complete management of BC's e-library health information resources.

www.ehlbc.ca

An initiative of the BC Academic Health Council



BC Academic Health Council
working together to prepare tomorrow's healthcare workforce

back

right inside half open

www.ehlbc.ca

front

Benefits & Services

Health research in BC has grown significantly in recent years. A province-wide electronic health library acts as a catalyst to attract researchers and students, stimulates investment and nurtures lifelong learning. In coming years, the electronic health library will expand research in BC. e-HLbc will also help BC's rural and remote areas in the recruitment and retention of health professionals.

Health professionals using e-HLbc can:

Improve health outcomes and enhance the quality of care by:

- Accessing current health information
- Searching for evidence to apply in practice
- Identifying evidence based guidelines

Easily access information by:

- Searching within a variety of indexes and databases
- Connecting to full-text articles online
- Accessing e-HLbc resources from anywhere in the province

"e-HLbc has greatly improved the time-lag factor, which means if I am writing on a particular topic right now, I do not have to wait a week to access a key piece of research."

– Anonymous, 2007



Full-text Resources

The e-HLbc website (www.ehlbc.ca) provides premier health databases that currently index over 11,278 journals. These databases provide BC health practitioners and students with access to over 1700 full-text medical and allied health journals.

Biomedical Reference Collection: Comprehensive Edition

Provides access to 900 full-text journals covering disciplines such as clinical medicine, nursing, dentistry, veterinary medicine, pre-clinical sciences and the healthcare system.

- Annals of Internal Medicine
- American Journal of Public Health
- American Journal of Health-System Pharmacy (AJHP)
- Nursing Standard, and more

Evidence Based Medicine Reviews (EBMR)

A definitive resource in evidence based medicine, combining 7 of the most trusted EBM resources into one searchable database.

Over 360,000 records included in the following databases:

- ACP Journal Club (full-text)
- Cochrane Database of Systematic Reviews (full-text)
- Database of Reviews of Abstracts of Effectiveness (full-text abstracts)
- Cochrane Controlled Trials Register
- Cochrane Methodology Register (CMR)
- NHS Economic Evaluation Database (NHSEED)
- Health Technology Assessments (HTA)

Journals@Ovid Lippincott Williams and Wilkins Total Access Journal Collection

315 full-text journals including core clinical titles and journals essential to instructors and researchers.

- Academic Medicine
- American Journal of Nursing (AJN)
- Anesthesia & Analgesia
- Critical Care Medicine
- Medicine & Science in Sports and Exercise
- Pediatric Research, and more

PsycARTICLES

Full-text articles from 62 different publications in general psychology and specialized, basic, applied, clinical and theoretical research psychology, as well as psychiatry.

- American Psychologist
- Developmental Psychology
- Journal of Personality & Social Psychology
- Journal of Consulting and Clinical Psychology
- Psychological Bulletin, and more

Indexes & Abstracts

e-HLbc resources currently index over 8,000 journals including links to licensed full-text and open access journals.

PsycINFO

Contains almost 2 million references to psychological literature (including journal articles, books, book chapters, technical reports and dissertations) from 1887 to present. PsycINFO allows seamless linking to corresponding full-text found in PsycARTICLES.

CINAHL with Full-text

Provides indexing to over 2800 nursing and allied health journals (over 1,000,000 records from 1981) including 558 full-text journals. Covers nursing, biomedicine, health sciences librarianship, alternative/complementary medicine, consumer health and 17 allied health disciplines.

Medline

Premier international index to biomedical research and clinical studies covering 1950 to present. 12 million references to journal articles in life sciences – medicine, nursing, dentistry, veterinary medicine, the healthcare system, pre-clinical sciences, and much more. Available from both the Ebsco and Ovid platforms, with linking to full-text.

Evidence Based Medicine Reviews (EBMR)

A definitive resource for electronic information in the evidence based medicine (EBM) movement that combines 7 of the most trusted EBM resources into a single, fully-searchable database.