

Continued from page 465

- interventions: Results of the Bone and Joint Decade 2000-2010 Task Force on Neck Pain and Its Associated Disorders. *Spine* 2008;33(suppl 4):S123-152.
3. Nordin M, Carragee EJ, Hogg-Johnson S, et al. Assessment of neck pain and its associated disorders: Results of the Bone and Joint Decade 2000-2010 Task Force on Neck Pain and Its Associated Disorders. *Spine* 2008;33(suppl 4):S101-122.
  4. Dagenais S, Tricco AC, Haldeman S. Synthesis of recommendations for the assessment and management of low back pain from recent clinical practice guidelines. *Spine J* 2010;10:514-529.
  5. Haldeman S, Dagenais S. A supermarket approach to the evidence-informed management of chronic low back pain. *Spine J* 2008;8:1-7.
  6. Hurwitz EL, Chiang LM. A comparative analysis of chiropractic and general practitioner patients in North America: Findings from the joint Canada/United States Survey of Health, 2002-03. *BMC Health Serv Res* 2006;6:49.
  7. Bussi eres AE, Sales AE, Ramsay T, et al. Practice patterns in spine radiograph utilization among doctors of chiropractic enrolled in a provider network offering complementary care in the United States. *J Manipulative Physiol Ther* 2013;36:127-142.
  8. Grol R. Successes and failures in the implementation of evidence-based guidelines for clinical practice. *Med Care* 2001;39(8 suppl 2):1146-1154.
  9. Schuster MA, McGlynn EA, Brook RH. How good is the quality of health care in the United States? *Milbank Q* 2005;83:843-895.
  10. Grol RP, Bosch MC, Hulscher ME, et al. Planning and studying improvement in patient care: The use of theoretical perspectives. *Milbank Q* 2007;85:93-138.
  11. Michie S, Johnston M, Abraham C, et al. Making psychological theory useful for implementing evidence based practice: A consensus approach. *Qual Saf Health Care* 2005;14:26-33.
  12. Cane J, O'Connor D, Michie S. Validation of the theoretical domains framework for use in behaviour change and implementation research. *Implement Sci* 2012;7:37.
  13. Bussi eres AE, Al Zoubi F, Quon JA, et al. Fast tracking the design of theory-based KT interventions through a consensus process. *Implement Sci* 2015;10:18.
  14. Dhopte P, Ahmed S, Mayo N, et al. Testing the feasibility of a knowledge translation intervention designed to improve chiropractic care for adults with neck pain disorders: Study protocol for a pilot cluster-randomized controlled trial. *Pilot and Feasibility Stud* 2016;2:33.
  15. Bussi eres A. The Canadian Chiropractic Guideline Initiative: Progress to date. *J Can Chiropr Assoc* 2014;58:215-9.
  16. Canadian Chiropractic Association. Guidelines and best practice. Accessed 26 July 2016. [www.chiropractic.ca/guidelines-best-practice/](http://www.chiropractic.ca/guidelines-best-practice/).

## college library

### ClinicalKey is mobile

**T**he ClinicalKey mobile app for iOS and Android and the web-based version are available to all College registrants with Library access. ClinicalKey provides access to Elsevier's extensive collection of medical journals, books, videos, patient education materials, and drug monographs. It is coupled with a Medline search engine and guideline database, making it a powerful research tool. The College Library's

*This article is the opinion of the Library of the College of Physicians and Surgeons of BC and has not been peer reviewed by the BCMJ Editorial Board.*

ClinicalKey subscription focuses on full-text content in family medicine, psychiatry, internal medicine, orthopedics, pediatrics, obstetrics and gynecology, and emergency medicine.

The ClinicalKey app contains essentially the same content as the web version while offering the convenience of functioning without an Internet connection. Users can browse material or search using the simple, intuitive search box. The breadth of results can be filtered quickly by limiting to formats such as books, articles, or clinical trials, procedural videos, or by specialty. The app also remembers search activity

to facilitate retrieval of previous lists of search results, and content can be placed in a saved-content folder to create a personal archive.

The app is not technically perfect yet; our testing identified some display and search features that do not work consistently. We are in communication with Elsevier's technical services team to improve this resource. For assistance with the ClinicalKey mobile app, please contact the Library at either [medlib@cpsbc.ca](mailto:medlib@cpsbc.ca) or 604 733-6671.

— **Karen MacDonell, PhD, MLIS**  
**Director, Library Services**