



## [Point of Care and Drug Tools \[1\]](#)

College registrants have access to the following evidence-based information tools to support clinical practice at the point of care. These tools are regularly updated with information from the latest research, reviews, and guidelines.

### Point of care tools

Tool	Description	Access
<a href="#">Access Medicine</a> [2] • <a href="#">app</a> [3]	Comprehensive medical information with access to a core collection of textbooks, practice guidelines, patient education and multimedia resources.	• full registrants
<a href="#">Best Practice</a> [4] • <a href="#">app</a> [5]	Fast and easy access to continuously-updated information for evaluation, diagnosis and treatment of a variety of diseases. <b>NOTE: postgraduate residents currently have access through UBC.</b> <a href="#">Click here.</a> [6] For CME credits, <a href="#">click here</a> [7].	• full registrants
<a href="#">ClinicalKey</a> [8] • <a href="#">app</a> [5]	Medical information with access to textbooks, practice guidelines, patient education and multimedia resources.	• full registrants

### Drug tools

**Featured** ► The new [Safe Prescribing](#) [9] document highlights literature vetted by the Prescription Review Program, with links and access options provided by the library.

[Bugs & Drugs](#) [10] - Reference for management of infectious diseases and appropriate antimicrobial use. It is peer-reviewed, evidence-based, and frequently updated. Bugs & Drugs® is supported by the Do Bugs Need Drugs?® program and is funded in BC by the BC Ministry of Health, Pharmaceutical Services Division.

**Mobile users** – The website is adapted for use on mobile devices – please update your bookmarks. There is also an app available for iOS and Android for \$14.99.

[Clinical Handbook of Psychotropic Drugs Online](#) [11] - An evidence-based and user-friendly practical resource guide for health care practitioners working in any setting where psychotropic drugs are utilized. [Click here](#) [12] for details of 'What's New' in the 22nd edition.

[Clinical Handbook of Psychotropic Drugs for Children and Adolescents Online](#) [13]. [14]- Same information as the Clinical Handbook above, focusing on the needs of children and adolescents.

[ClinicalKey: drug monographs](#) [15] (formerly MDConsult Gold Standard) - This link will direct to the ClinicalKey homepage. Select **Drug Monographs** from the drop-down menu in the main search box.

[Mart](#) [16][indale](#) [16]. [17]- Drug monographs with a global perspective.

[RxTx](#) [18]- [19] Reliable evidence-based drug information published by the Canadian Pharmacists Association. Use the drop-down tabs at the top of the page to access the following services:.

- **eCPS** - Compendium of Pharmaceuticals and Specialties. The Canadian standard for drug monographs.
- **CTC** - Compendium of Therapeutic Choices. Treatment options for more than 200 conditions, written by pharmacists and physicians.
- **Lexi-Interact** - Drug interaction analysis. Analyze and review possible drug interactions and find information discussing interaction prevention and management.

## Systematic reviews of clinical effectiveness

[CADTH](#) [20] - Provides evidence, analysis, advice and recommendations about medical devices technologies.

[Cochrane DataBase of Systematic Reviews](#) [21] - Systematic reviews from the Cochrane Collaboration.

[PubMed Health](#) [22] - Reviews clinical effectiveness research, with full technical reports as well as easy-to-read summaries for consumers.

---

---

## Links

[1] <https://www.cpsbc.ca/library/search-materials/point-of-care-drug-tools>

[2]

<https://www.cpsbc.ca/proxyauth/?url=http%3A%2F%2Fwww.accessmedicine.com>

[3] <http://www.cpsbc.ca/library/search-materials/audiovisual>

[4]

<https://www.cpsbc.ca/proxyauth/?url=http%3A%2F%2Fwww.bestpractice.bmj.com>

[5] <https://www.cpsbc.ca/library/search-materials/audiovisual>

[6] <http://resources.library.ubc.ca/page.php?id=2279>

[7] <https://www.cpsbc.ca/library/cpd>

[8]

<http://www.cpsbc.ca/proxyauth/?url=https://www-clinicalkey-com.www.proxy.cpsbc.ca/#!/>

[9] <https://www.cpsbc.ca/files/pdf/Library-Safe-Prescribing-Resources.pdf>

[10] <http://www.bugsanddrugs.org/>

[11]

<https://www.cpsbc.ca/proxyauth/?url=http%3A%2F%2Fchpd.hogrefe.com.www.proxy.cpsbc.ca%2Fmain%2Findex.html>

[12]

<https://us.hogrefe.com/shop/clinical-handbook-of-psychotropic-drugs-76854.html>

[13]

<https://www.cpsbc.ca/proxyauth/?url=http%3A%2F%2Fchpd.hogrefe.com.www.proxy.cpsbc.ca%2Fca%2Findex.html>

[14]

<http://http%3A%2F%2Fchpd.hogrefe.com.www.proxy.cpsbc.ca%2Fca%2Findex.html>

[15]

<https://www.cpsbc.ca/proxyauth/?url=https%3A%2F%2Fwww-clinicalkey-com.www.proxy.cpsbc.ca%2F%23!%2F>

[16] <http://bestpractice.bmj.com.www.proxy.cpsbc.ca/drugs>

[17]

<https://www.cpsbc.ca/http%253A%252F%252Fbestpractice.bmj.com.www.proxy.cpsbc.ca%252Fbest-practice%252Fdruglink.html%253Fdd%253DASHP>

[18]

<https://www.cpsbc.ca/proxyauth/?url=http%3A%2F%2Fwww.myrxtx.ca%2Fsearch>

[19] <http://www.myrxtx.ca/>

[20] <http://cadth.ca/>

[21]

<https://www.cpsbc.ca/proxyauth/?url=http%3A%2F%2Fovidsp.ovid.com%2Fovidweb.cgi%3FT%3DJS%26PAGE%3Dmain%26D%3Dcoch>

[22] <http://www.ncbi.nlm.nih.gov/pubmedhealth/>