Professional Standards and Guidelines

Cannabis for Medical Purposes

Preamble
This document is a standard of the Board of the College of Physicians and Surgeons of British Columbia.

College’s Position
Few reliable published studies are available on the medical benefits of cannabis. The amount of active ingredients in cannabis varies significantly, depending on the origin and method of production of the substance.

Physicians are advised that they should not prescribe any substance for their patients without knowing the risks, benefits, potential complications and drug interactions associated with the use of that agent. Physicians may be the subject of accusations or suggestions of negligence, including liability if the use of cannabis produces unforeseen or unidentified negative effects.

Cannabis is generally not appropriate for patients who:
1. are under the age of 25
2. have a personal history or strong family history of psychosis
3. have a current or past cannabis use disorder
4. have an active substance use disorder
5. have cardiovascular (angina, peripheral vascular disease, cerebrovascular disease, arrhythmia) or respiratory disease
6. are pregnant, planning to become pregnant or are breastfeeding

The College recognizes that there are sometimes circumstances in medical practice where exceptions to strong relative contraindications may be appropriate. When physicians utilize a therapeutic agent despite strong relative contraindications, the standard of care mandates detailed documentation of their rationale.

In Canada, a person with a medical authorization for cannabis document provided by a physician may access cannabis by registering with a licensed producer, or by registering with Health Canada to produce a limited amount for their own purposes or by designating someone else to

1 See College of Family Physicians of Canada “Authorizing Dried Cannabis for Chronic Pain and Anxiety” September 2014
produce it for them.\textsuperscript{2} The authorization document must be completed annually if the patient continues to receive cannabis for medical purposes.

The medical document authorizing a patient access to cannabis must include the following:

- the physician’s given name and surname, business address and telephone number, the province in which they are authorized to practise and the number assigned by the province to that authorization and their facsimile number and email address (if applicable)
- the patient’s given name, surname and date of birth
- the address of the location at which the patient consulted with the physician
- the daily quantity of dried cannabis, expressed in grams, that the physician authorizes for the patient
- the period of use, expressed as a number of days, weeks or months which must not exceed one year

The College considers the medical document authorizing patient access to cannabis to be equivalent to a prescription. Physicians must not charge patients or licensed producers of cannabis for completing the medical document, or for any activities associated with completing the medical document, including, but not limited to: assessing the patient; reviewing his/her chart; educating or informing the patient about the risks or benefits of cannabis; or confirming the validity of a prescription in accordance with the Cannabis for Medical Purposes Regulations.

Given the paucity of evidence to support the use of cannabis for medical purposes, physicians who choose to provide a document related to the authorization of cannabis for medical purposes shall:

1. Document that conventional therapies for the condition for which the authorization of cannabis for medical purposes was provided have been attempted to assist the patient in the management of his/her medical condition and have not successfully helped the patient.
2. Assess the patient for addiction and/or risk of addiction. For the latter, use a validated addiction risk tool and retain a copy in the patient record.
3. Discuss with the patient the risks of using cannabis and record in the patient’s medical record that a discussion occurred.
4. Review the patient’s PharmaNet information prior to issuing an authorization for cannabis for medical purposes and in any reassessment of patients receiving cannabis for medical purposes.
5. Retain a copy of the document provided for the authorization of cannabis for medical purposes in the patient’s medical record.
6. Include processes to identify any misuse/abuse/diversion by the patient in any reassessment of patients receiving cannabis for medical purposes.
7. Not sell or dispense cannabis for medical purposes to any patient.

\textsuperscript{2} See Access to Cannabis for Medical Purposes Regulations SOR/2016-230
8. Not complete a document for the authorization of cannabis for medical purposes for a patient unless
   a. the physician has a longitudinal treating relationship with the patient, or
   b. the physician is in direct communication with another physician or nurse practitioner who has a longitudinal treating relationship with the patient and both are in well-documented agreement with the issuance of a document for the authorization of cannabis for medical purposes.

The physician who is authorizing cannabis for a particular clinical indication should be primarily responsible for managing the care for that condition and following up with the patient regularly.\(^3\) Assessment and authorizing cannabis as a stand-alone service is considered suboptimal.

Although the authorization of cannabis for medical purposes is valid for up to one year, patients using cannabis for medical purposes should be clinically reassessed as to the appropriateness of treatment by their physician at least once every three to six months.

It is important to ensure that patients understand that potential side effects of cannabis, such as sedation or cognitive impairment, can impact their safety. Health Canada has stated that driving, operating heavy equipment, or other activities involving alertness and coordination may be unsafe for up to 24 hours following a single consumption, depending on the dosage, the delivery route, and the patient’s age and other health factors. It is important to discuss with patients that their reactions to the substance and to different formulations are individual, and that it is important to go slowly with the treatment until a stable, effective dose is reached. A similar caution should be provided to any patient in a safety-sensitive occupation.

Through its library service, the College is providing registrants with access to appropriate reference material to guide them in making informed decisions on the risks and benefits of cannabis for medical purposes as they seek to provide appropriate evidence-based care to their patients.

Physicians may seek advice on this issue by contacting the College and asking to speak with a member of the registrar staff.

References

For more information on medical uses of cannabis, visit:

Canadian Medical Association

Health Canada

\(^3\) See College of Family Physicians of Canada “Authorizing Dried Cannabis for Chronic Pain and Anxiety” September 2014, recommendation 13
• Cannabis for medical purposes

• Information for health care professionals: cannabis (marihuana, marijuana) and the cannabinoids (Last updated August 2014)

• Accessing cannabis for medical purposes

Canada Department of Justice

• Marihuana for Medical Purposes Regulations

College of Family Physicians of Canada

• Authorizing Dried Cannabis for Chronic Pain or Anxiety (September 2014)
  http://www.cfpc.ca/uploadedFiles/Resources/_PDFs/Authorizing%20Dried%20Cannabis%20for%20Chronic%20Pain%20or%20Anxiety.pdf

College of Physicians and Surgeons of Ontario

• Marijuana for Medical Purposes (March 2015)
  http://www.cpso.on.ca/Policies-Publications/Policy/Marijuana-for-Medical-Purposes

Approved by Board:      May 1, 2015 (Executive Committee); November 23, 2016
Effective date:          May 5, 2015
Revised:                 July 30, 2015; November 23, 2016; December 22, 2016
Questions and Answers

_Cannabis for Medical Purposes_

Who may complete a document for authorization of cannabis for medical purposes?
Only an authorized health-care practitioner as defined in the Access to Cannabis for Medical Purposes Regulations may complete a document for the authorization of cannabis for medical purposes. In British Columbia, the only authorized health-care practitioners are physicians.

Are persons able to access cannabis for medical purposes by applying directly to Health Canada?
Pursuant to the Access to Cannabis for Medical Purposes Regulations, a person must first obtain a document for the authorization of cannabis for medical purposes from an authorized health-care practitioner before applying to Health Canada.

Am I obliged to complete an authorization of cannabis for medical purposes document if my patient requests an authorization?
Physicians are not obligated to complete an authorization of cannabis for medical purposes if they feel it is medically inappropriate for a patient or if they are not familiar with its treatment or use.

How much cannabis for medical purposes can be dispensed to a patient at a time?
The Access to Cannabis for Medical Purposes Regulations require that the physician indicate on the medical document authorizing access to cannabis that the daily amount of cannabis be expressed in grams of dried cannabis. The Regulation limits the total amount of cannabis that can be administered (dispensed) to a patient in a 30-day period to no more than 30 times the daily quantity specified in the medical document or 150 grams of dried cannabis, whichever is less. In published tracking data for over 5,000 patients in the Dutch cannabis program (2003-2010), the average dose of dried cannabis was 0.68 grams daily (range 0.65 grams to 0.82 grams). In Israel’s medical marijuana program average daily use was 1.5 grams (2011-2012). For more information see Health Canada Access to Cannabis for Medical Purposes Regulations. Given the tentative nature of the scientific evidence on indications, efficacy, and safety, physicians are advised to utilize the lowest dose required to achieve realistic therapeutic goals.