

CMA Letter to the Senate Committee on Legal and Constitutional Affairs regarding Bill C-2, An Act to amend the Criminal Code and to make consequential amendments to other Acts

<https://policybase.cma.ca/en/permalink/policy9110>


Policy Type: Parliamentary submission
 Last Reviewed: 2020-Feb-29
 Date: 2008-Feb-19
 Topics: Health care and patient safety
 Pharmaceuticals/ prescribing/ cannabis/ marijuana/ drugs




Documents



BR2008-03.pdf

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Adverse reactions between alcohol and drug products

<https://policybase.cma.ca/en/permalink/policy805>

Policy Type: Policy resolution
Last Reviewed: 2017-Mar-04
Date: 1987-Aug-25
Topics: Pharmaceuticals/ prescribing/ cannabis/ marijuana/ drugs
Resolution: GC87-31

That the Canadian Medical Association urge appropriate agencies to adopt regulations and/or policies to ensure that warnings about the adverse interaction between alcohol and both prescription and non-prescription products be prominently displayed or distributed wherever alcohol and drugs are sold and/or dispensed.



Drug product substitution

<https://policybase.cma.ca/en/permalink/policy806>

Policy Type: Policy resolution
Last Reviewed: 2017-Mar-04
Date: 1987-Aug-25
Topics: Pharmaceuticals/ prescribing/ cannabis/ marijuana/ drugs
Resolution: GC87-39

The Canadian Medical Association supports the position that: 1) a patient should have the right to choose either a generic or a brand-name prescription drug where both alternatives exist; and 2) a physician should have the right to order "no substitution" of a drug product he or she prescribes.



Non-medicinal ingredients in drug products

<https://policybase.cma.ca/en/permalink/policy802>

Policy Type: Policy resolution
Last Reviewed: 2017-Mar-04
Date: 1985-Aug-25
Topics: Pharmaceuticals/ prescribing/ cannabis/ marijuana/ drugs
Resolution: GC85-28

The Canadian Medical Association calls on Health Canada to facilitate the dissemination of information to health professionals and consumers concerning the presence, in drug products, of non-medicinal ingredients that can cause adverse reactions.