

## Guidelines for Physicians in Interactions with Industry

<https://policybase.cma.ca/en/permalink/policy9041>


Policy Type: Policy document  
Last Reviewed: 2019-03-03  
Date: 2007-12-01  
Replaces: Physicians and the pharmaceutical industry (Update 2001)  
Topics: Ethics and medical professionalism  
Pharmaceuticals/ prescribing/ cannabis/ marijuana/ drugs




### Documents



PD08-01.pdf

 Read PDF

 Download PDF

APPROACHES TO ENHANCING THE QUALITY OF DRUG THERAPY

A JOINT STATEMENT BY THE CMA AND THE CANADIAN PHARMACEUTICAL ASSOCIATION

The paper presents an approach to the joint CMA/CPA statement, recognizing a mutual commitment of pharmacy, and presents the goal of drug therapy, namely, the achievement of optimum drug therapy for individual patients and the population as a whole. The document emphasizes the importance of drug therapy in the health care system.

**Objectives of this document:**  
The goal of this document is to present a joint statement by the CMA and the CPA on the importance of drug therapy in the health care system, and to present a joint statement on the importance of drug therapy in the health care system, and to present a joint statement on the importance of drug therapy in the health care system.

**Pharmacy and pharmaceuticals:**  
Pharmacy and pharmaceuticals have a responsibility to ensure that patients receive the highest quality of drug therapy, and to ensure that the health care system is able to meet the needs of the population.

# Approaches to enhancing the quality of drug therapy : a joint statement by the CMA and the Canadian Pharmaceutical Association


<https://policybase.cma.ca/en/permalink/policy187>

Policy Type: Policy document  
Last Reviewed: 2019-03-03  
Date: 1996-05-04  
Topics: Pharmaceuticals/ prescribing/ cannabis/ marijuana/ drugs

## Documents

APPROACHES TO ENHANCING THE QUALITY OF DRUG THERAPY  
A JOINT STATEMENT BY THE CMA AND THE CANADIAN PHARMACEUTICAL ASSOCIATION

PD96-03.pdf

 Read PDF

 Download PDF