



## Innovative health system pilot projects in Canada

<https://policybase.cma.ca/en/permalink/policy13721>

Policy Type: Policy resolution  
Date: 2017-Aug-23  
Topics: Health systems, system funding and performance  
Health information and e-health  
Resolution: The Canadian Medical Association will support new projects and mechanisms to facilitate the expansion and increase the scale of innovative health system pilot projects in Canada.



## Secure modes of electronic communication between patients and health care providers

<https://policybase.cma.ca/en/permalink/policy11230>

Policy Type: Policy resolution  
Date: 2014-Aug-20  
Topics: Health information and e-health  
Ethics and medical professionalism  
Resolution: The Canadian Medical Association supports the creation and use of secure modes of electronic communication between patients and health care providers.



## Review of Controlled Drugs and Substances Act: Canadian Medical Association submission to Health Canada in response to the consultation on the Controlled Drugs and Substances Act and its regulations

<https://policybase.cma.ca/en/permalink/policy11114>

Policy Type: Response to consultation  
Date: 2014-Mar-17  
Topics: Pharmaceuticals/ prescribing/ cannabis/ marijuana/ drugs

### Documents

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A small thumbnail image of the document cover for 'BR2014-03.pdf'. The cover is mostly white with some faint text and the CMA logo. The title 'BR2014-03.pdf' is centered on the page.

BR2014-03.pdf

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## Compensation for remote consultation

<https://policybase.cma.ca/en/permalink/policy1505>

Policy Type: Policy resolution  
Last Reviewed: 2017-Mar-04  
Date: 2004-Aug-18  
Topics: Health human resources  
Health information and e-health  
Physician practice/ compensation/ forms  
Resolution: The Canadian Medical Association recommends that provincial and territorial authorities recognize that any type of remote consultation such as telemedicine and teleconsultation is a medical act to be duly compensated.



## Development of CMA's e-strategy

<https://policybase.cma.ca/en/permalink/policy1652>

Policy Type: Policy resolution  
Last Reviewed: 2015-Feb-28  
Date: 2000-Dec-09  
Topics: Ethics and medical professionalism  
Resolution: That the development and implementation of the Canadian Medical Association's e-strategy should include appropriate ethical analysis.



## Clinical care to incorporate evidence-based technological advances

<https://policybase.cma.ca/en/permalink/policy399>

Policy Type: Policy resolution  
Last Reviewed: 2014-Mar-01  
Date: 2000-Aug-16  
Topics: Health systems, system funding and performance  
Health information and e-health  
Resolution: That federal, provincial and territorial governments respond to the health care needs of Canadians by ensuring the provision of clinical care that continually incorporates evidence-based technological advances in information, prevention, and diagnostic and therapeutic services.



## Government funding for health information technology

<https://policybase.cma.ca/en/permalink/policy402>

Policy Type: Policy resolution  
Last Reviewed: 2014-Mar-01  
Date: 2000-Aug-16  
Topics: Health information and e-health  
Resolution: That the federal, provincial and territorial governments fund the health information technology required to enhance the delivery of quality care and sustain the health care system.



## Professional development as part of CMA e-strategy

<https://policybase.cma.ca/en/permalink/policy468>

Policy Type: Policy resolution  
Last Reviewed: 2014-Mar-01  
Date: 2000-Aug-16  
Topics: Health human resources  
Health information and e-health  
Resolution: That General Council endorse Canadian Medical Association's offering of professional development to physicians as part of the Canadian Medical Association's e-strategy.



## National health care database

<https://policybase.cma.ca/en/permalink/policy714>

Policy Type: Policy resolution  
Last Reviewed: 2017-Mar-04  
Date: 1985-Aug-25  
Topics: Health information and e-health  
Resolution: The Canadian Medical Association recommends the development of a sound national health care database, accessible to health care professionals' associations and legitimate researchers.