



Addiction

<https://policybase.cma.ca/en/permalink/policy9527>

Policy Type: Policy resolution

Last Reviewed: 2016-May-20

Date: 2009-Aug-19

Topics: Health care and patient safety

Population health/ health equity/ public health

Resolution: GC09-92

The Canadian Medical Association recognizes addiction as a chronic, treatable disease and urges that it be included in national and provincial/territorial efforts to improve chronic disease management.



Best practices to assist patients aged 16 to 24 transitioning from pediatric to adult health services

<https://policybase.cma.ca/en/permalink/policy11628>

Policy Type: Policy resolution

Date: 2015-Aug-26

Topics: Health care and patient safety

Population health/ health equity/ public health

Resolution: GC15-57

The Canadian Medical Association supports the development of best practices to assist patients aged 16 to 24 transitioning from pediatric to adult health services.



Cradle-to-grave health records for patients living in Canada

<https://policybase.cma.ca/en/permalink/policy11653>

Policy Type: Policy resolution
Date: 2015-Aug-26
Topics: Health care and patient safety
Health information and e-health
Population health/ health equity/ public health
Resolution: GC15-73
The Canadian Medical Association supports the organization, centralization and management of cradle-to-grave health records for patients living in Canada.



Declaration of immunization status

<https://policybase.cma.ca/en/permalink/policy11660>

Policy Type: Policy resolution
Date: 2015-Aug-26
Topics: Population health/ health equity/ public health
Health care and patient safety
Resolution: GC15-81
The Canadian Medical Association recommends that governments authorize elementary and secondary schools to require a declaration of immunization status, to be followed by a conversation between public health officials and parents where children are shown to be inadequately immunized.



Effects of online gambling

<https://policybase.cma.ca/en/permalink/policy11668>

Policy Type: Policy resolution
Date: 2015-Aug-26
Topics: Health care and patient safety
Population health/ health equity/ public health
Resolution: GC15-89
The Canadian Medical Association will consult with Health Canada to discuss the effects of online gambling.



Ottawa principles on marketing to children

<https://policybase.cma.ca/en/permalink/policy11731>

Policy Type: Policy resolution
Date: 2015-May-30
Topics: Health care and patient safety
Population health/ health equity/ public health
Resolution: BD15-06-224
The Canadian Medical Association endorses the Ottawa Principles on Marketing to Children as outlined in Appendix A to BD 15-153.



Salt content in processed food

<https://policybase.cma.ca/en/permalink/policy9528>

Policy Type: Policy resolution
Last Reviewed: 2016-May-20
Date: 2009-Aug-19
Topics: Population health/ health equity/ public health
Health care and patient safety
Resolution: GC09-93
The Canadian Medical Association will work with other national health care organizations to inform and educate Canadians about the adverse impact salt intake has on hypertension and cardiovascular disease and to lobby the food industry to reduce the salt content in processed food.



Structured screening program for cervical cancer

<https://policybase.cma.ca/en/permalink/policy11659>

Policy Type: Policy resolution
Date: 2015-Aug-26
Topics: Health care and patient safety
Population health/ health equity/ public health
Resolution: GC15-80
The Canadian Medical Association recommends the development of a structured screening program for cervical cancer that includes detection of high-risk human papillomavirus in vulnerable groups.



Testing homes for radon

<https://policybase.cma.ca/en/permalink/policy9525>

Policy Type: Policy resolution
Last Reviewed: 2016-May-20
Date: 2009-Aug-19
Topics: Population health/ health equity/ public health
Health care and patient safety
Resolution: GC09-77
The Canadian Medical Association encourages all Canadians, and especially those who smoke tobacco, to test their homes for radon.