



Cardiopulmonary resuscitation

<https://policybase.cma.ca/en/permalink/policy722>

Policy Type: Policy resolution
Last Reviewed: 2020-Feb-29
Date: 1990-Aug-23
Topics: Health care and patient safety
Physician practice/ compensation/ forms
Resolution: GC90-96

The Canadian Medical Association recommends that all physicians ensure that they have the knowledge and skills necessary to provide basic cardiopulmonary resuscitation.



Safety of genetically modified organisms

<https://policybase.cma.ca/en/permalink/policy378>

Policy Type: Policy resolution
Last Reviewed: 2020-Feb-29
Date: 1999-Aug-25
Topics: Health care and patient safety
Resolution: GC99-80

That the Canadian Medical Association ask Health Canada to ensure it obtains sound evidence of the safety of genetically modified organisms before they are authorized by Agriculture and Agri-Food Canada.



Regulations for genetically modified organisms

<https://policybase.cma.ca/en/permalink/policy380>

Policy Type: Policy resolution

Last Reviewed: 2020-Feb-29

Date: 1999-Aug-25

Topics: Health care and patient safety

Resolution: GC99-82

That the Canadian Medical Association urge the federal government to act quickly to adopt regulations controlling the development, testing and commercialization of genetically modified organisms.



Integration of clinical practice guidelines with electronic medical records

<https://policybase.cma.ca/en/permalink/policy10458>

Policy Type: Policy resolution

Last Reviewed: 2019-Mar-03

Date: 2012-Aug-15

Topics: Health care and patient safety

Health information and e-health

Resolution: GC12-22

The Canadian Medical Association supports the integration of clinical practice guidelines with electronic medical records.



Healthy body mass index prior to pregnancy

<https://policybase.cma.ca/en/permalink/policy10473>

Policy Type: Policy resolution

Last Reviewed: 2019-Mar-03

Date: 2012-Aug-15

Topics: Population health/ health equity/ public health
Health care and patient safety

Resolution: GC12-62

The Canadian Medical Association advocates for the development of guidelines to promote the importance of a healthy body mass index prior to pregnancy.



Road safety research

<https://policybase.cma.ca/en/permalink/policy10494>

Policy Type: Policy resolution

Last Reviewed: 2019-Mar-03

Date: 2012-Aug-15

Topics: Health care and patient safety

Resolution: GC12-61

The Canadian Medical Association supports road safety research and the creation of provincial/territorial evaluation networks to compile, monitor and analyze pertinent road safety data.



Depression in the workplace

<https://policybase.cma.ca/en/permalink/policy10513>

Policy Type: Policy resolution

Last Reviewed: 2019-Mar-03

Date: 2012-Aug-15

Topics: Health care and patient safety
Population health/ health equity/ public health

Resolution: GC12-92

The Canadian Medical Association will develop a comprehensive strategy to address the impact of depression in the workplace.



Vaccination for human papillomavirus

<https://policybase.cma.ca/en/permalink/policy10516>

Policy Type: Policy resolution
Last Reviewed: 2019-Mar-03
Date: 2012-Aug-15
Topics: Population health/ health equity/ public health
Health care and patient safety
Resolution: GC12-95
The Canadian Medical Association calls for public funding to vaccinate both girls and boys for human papillomavirus.



Sunscreen labelling

<https://policybase.cma.ca/en/permalink/policy10517>

Policy Type: Policy resolution
Last Reviewed: 2019-Mar-03
Date: 2012-Aug-15
Topics: Health care and patient safety
Population health/ health equity/ public health
Resolution: GC12-96
The Canadian Medical Association calls for the review and update of sunscreen labelling regulations and directions for all sunscreen products.



Radiation-emitting laser or pulsed-light devices

<https://policybase.cma.ca/en/permalink/policy10518>

Policy Type: Policy resolution
Last Reviewed: 2019-Mar-03
Date: 2012-Aug-15
Topics: Health care and patient safety
Resolution: GC12-97

The Canadian Medical Association calls for the implementation of strict credentialing requirements for personnel who operate any radiation-emitting laser or pulsed-light devices when treating patients with medical or cosmetic skin concerns.