



Charter for Patient-centred Care

<https://policybase.cma.ca/en/permalink/policy9847>

Policy Type: Policy resolution
Last Reviewed: 2017-Mar-04
Date: 2010-Aug-25
Topics: Ethics and medical professionalism
Population health/ health equity/ public health
Resolution: GC10-15

The Canadian Medical Association will work with provincial/territorial medical associations, patient advocacy groups and other medical and health organizations to further develop the elements of the Charter for Patient-centred Care.



Social determinants of health

<https://policybase.cma.ca/en/permalink/policy9878>

Policy Type: Policy resolution
Last Reviewed: 2017-Mar-04
Date: 2010-Aug-25
Topics: Population health/ health equity/ public health
Ethics and medical professionalism
Resolution: GC10-61

The Canadian Medical Association recognizes the importance of the social determinants of health and will incorporate them into its continued work to support a healthy population.



Online continuing medical education

<https://policybase.cma.ca/en/permalink/policy9892>

Policy Type: Policy resolution
Last Reviewed: 2017-Mar-04
Date: 2010-Aug-25
Topics: Population health/ health equity/ public health
Ethics and medical professionalism
Health information and e-health

Resolution: GC10-69
The Canadian Medical Association, in collaboration with provincial/territorial medical associations, calls on governments to ensure that the necessary technology is in place to guarantee that physicians in rural and remote locations have access to accredited online continuing medical education/continuing professional development.



Antibiotic resistant organisms in humans

<https://policybase.cma.ca/en/permalink/policy9902>

Policy Type: Policy resolution
Last Reviewed: 2017-Mar-04
Date: 2010-Aug-25
Topics: Population health/ health equity/ public health
Ethics and medical professionalism
Health care and patient safety

Resolution: GC10-79
The Canadian Medical Association, in collaboration with provincial/territorial medical associations, will work with Health Canada and the Public Health Agency of Canada to investigate the agriculture-related release of antibiotic resistant organisms and residual antibiotics into earth and water ecosystems, as well as the role they play in the emergence of antibiotic resistant organisms in humans.