CMA Pre-budget Submission

https://policybase.cma.ca/link/policy14259

POLICY TYPE
Parliamentary submission

DATE
2020-08-07

TOPICS
Physician practice, compensation, forms
Health information and e-health
Health care and patient safety
Health systems, system funding and performance

Documents
Guiding principles for the optimal use of data analytics by physicians at the point of care

https://policybase.cma.ca/link/policy11812

POLICY TYPE
Policy document

LAST REVIEWED
2020-02-29

DATE
2016-02-27

TOPICS
Health information and e-health

Documents

Guiding Principles for the Optimal Use of Data Analytics by Physicians at the Point of Care

Executive Summary

Evidence shows that using data for decision-making is becoming more common in health care. A majority of physicians in Canada have integrated data analytics into their practice. Physicians in Canada also use data analytics for decision making. However, data analytics is often not systematically integrated into clinical practice. Physicians’ use of data analytics is often limited to measures of performance and clinical outcomes. Physicians are unaware of the potential benefits of using data analytics to inform clinical decision making. Physicians are also unaware of the potential benefits of using data analytics to inform clinical decision making.

Optimizing data-driven care is having the right balance between managing the information gap and minimizing the treatment gap. Physicians are using data analytics to address these gaps. Physicians are using data analytics to address these gaps. Physicians are using data analytics to address these gaps.

* Why are data used by patients and physicians at the point of care?
* How can data be used to improve patient outcomes?
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CMA POLICY

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