

# Addressing wicked educational problems through inter-sectoral policy development: Lessons from Manitoba's Healthy Child Initiative <sup>[1]</sup>

**Author:** Auclair, J.-V.

**Source:** International Journal of Education Policy & Leadership

**Format:** Article

**Publication Date:** 1 Jan 2019

## AVAILABILITY

[Access online](#) <sup>[2]</sup>

[Access full article \[PDF\]](#) <sup>[3]</sup>

## Excerpts from abstract

In 2000, the Government of Manitoba initiated an inter-sectoral policy strategy referred to as Healthy Child Manitoba. This article reports on a research project that studied the success and challenges of this horizontal policy strategy. The research suggests that while this policy approach—which places education within the broader context of a healthy child—warrants attention, the day-to-day operationalization of the policy strategy remains difficult. Using a horizontal approach to improve educational outcomes by breaking down the silo effect of traditional government departments appears to be important, but working effectively across sectors requires overcoming a number of barriers, including the need for the horizontal approach to co-exist within a well-delineated vertical governmental machinery

**Region:** Manitoba <sup>[4]</sup>

**Tags:** policy <sup>[5]</sup>

public management <sup>[6]</sup>

system <sup>[7]</sup>

---

**Source URL (modified on 8 Dec 2020):** <https://childcarecanada.org/documents/research-policy-practice/20/12/addressing-wicked-educational-problems-through-inter>

## Links

[1] <https://childcarecanada.org/documents/research-policy-practice/20/12/addressing-wicked-educational-problems-through-inter>

[2] <https://journals.sfu.ca/ijepl/index.php/ijepl/article/view/859>

[3] <https://journals.sfu.ca/ijepl/index.php/ijepl/article/view/859/197>

[4] <https://childcarecanada.org/taxonomy/term/7857>

[5] <https://childcarecanada.org/category/tags/policy>

[6] <https://childcarecanada.org/taxonomy/term/8166>

[7] <https://childcarecanada.org/category/tags/system>