

What can Canada learn from European healthcare?

Johan Hjertqvist, President Presentation at McGill University Health Centre May 29, 2008

How it all started

- The Stockholm Healthcare Revolution 1990-
- DRG (pay for performance), purchaser-provider split, competition for contracts, enterprised hospitals.
- Better productivity, waiting lists disappeared.
- Choice, waiting time guarantee, mobility.
- Internal markets and choice require consumer information!
- To impact reform in Scandinavia, UK (Canada?)



"When performance is measured, performance improves..."

"When performance is measured and reported back, the rate of improvement accelerates."

Pearson's Law



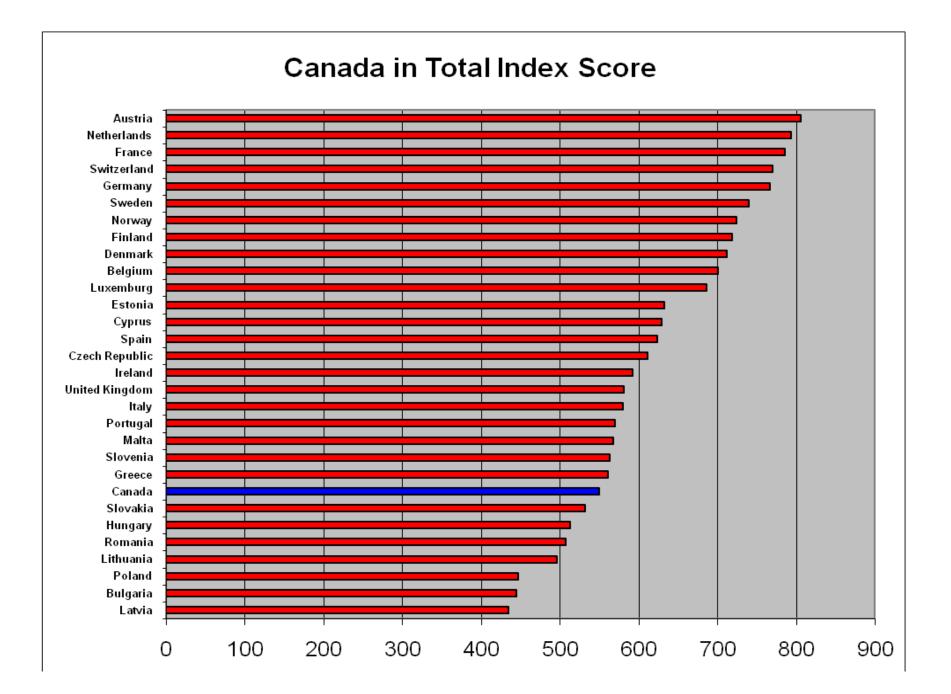
Thus there is a clear and present need for a coordinated central measurement of performance.

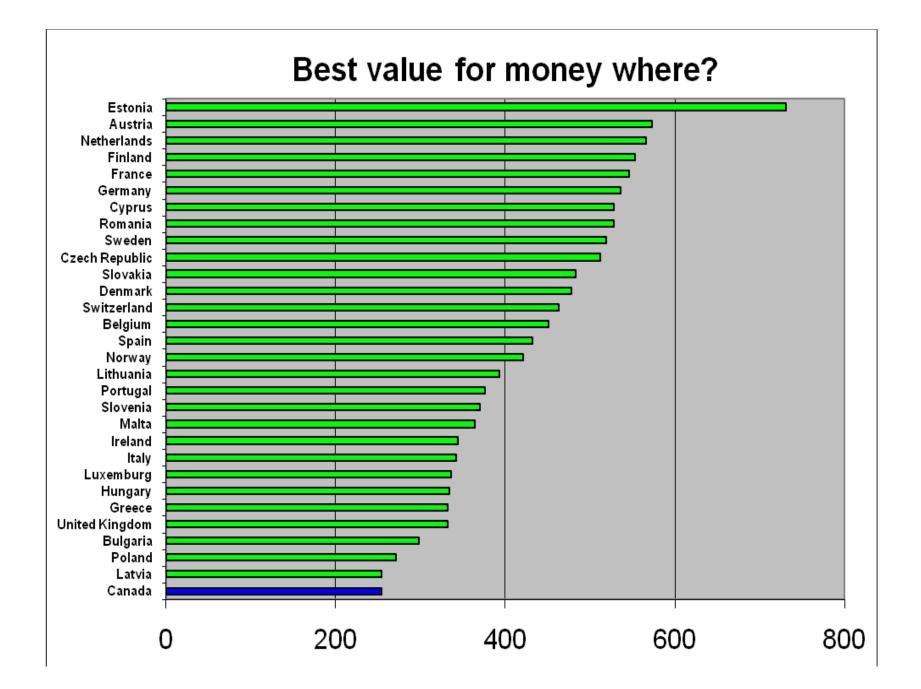


2008 Euro-Canada Health Consumer Index

- Overall picture of healthcare systems from the customer/patient's POV
- Concentrates on indicators reflecting properties and performance of healthcare systems
- All 27 EU member states + Switzerland, Norway & Canada
- 27 indicators in five sub-disciplines
- Examines Canada in the context of countries sharing a commitment to universally accessible healthcare.







Why? Canadian outcomes (in short)

- Cardiac outcomes are excellent, and other treatment outcomes are average
- Cataract surgery is accessible, in an otherwise stingy system
- Waiting times place Canada at the very bottom
- Medicines coverage is very poor compared to Europe
- No culture of "Patients' Rights"
- Overall, poor value for money.

(Full outcomes as <u>www.healthpowerhouse.com</u>, <u>www.fcpp.org</u>).



What to learn?

- The "Bismarck advantage": a split between purchaser and provider with multiple payers, introducing choice and competition
- Performance-based payment for hospitals rational incentives
- A Patients' Rights Law with practical guarantees
- Improved access to medicines
- Public outcomes comparisons.



Is Canada that different from Europe?

- Waiting?
- User-friendliness?
- Choice?
- Quality?
- Information?

We don't think so!

