The economic case for **Pharmacare**

Universal public Pharmacare would save up to \$10.7 billion a year.

Below are two scenarios for reaching the goal of sustainable drug prices with Pharmacare. Note that these savings already take into account an increased cost of 10% for universal Pharmacare, because it would cover all Canadians.

SCENARIO ONE

Implementing universal pharmacare and moderate revision of industrial policies related to drug prices	
Current expenditure on prescription drugs	\$ 25.1 billion
Cost savings with a universal Pharmacare plan:	
► Improve therapeutic choices and save on dispensing fees	\$ 2.51 bilion
► Eliminate multiple private plans — savings from cheaper administration and tax subsidies for these plans	\$ 1.49 billion
 Revision of pricing policies in order to go from world's fourth most expensive country for brand name drugs to sixth 	\$ 1.43 billion
Eliminate the rebate system for generic drugs in pharmacies, which pushes up the price	\$ 1.31 billion
► Eliminate the monthly deductible and the 15 year patent protection for drugs in Quebec	\$ 246 million
Net savings with Pharmacare	\$ 4.48 billion

Implementing universal pharmacare with elimination of industrial policies related to drug prices

Current expenditure on prescription drugs	\$ 25.1 billion
Cost savings with a universal Pharmacare plan:	
► Save on dispensing fees	\$ 502 million
Cost savings with rigorous drug review and price negotiations (as in New Zealand)	\$ 10.2 billion
► Eliminate the monthly deductible and the 15 year patent protection for drugs in Quebec	\$ 246 million
► Eliminate multiple private plans — savings from cheaper administration and tax subsidies for these plans	\$ 1.49 billion
Net savings with Pharmacare	\$ 10.7 billion

Many countries, including France, the UK, Sweden, Australia and New Zealand have universal drug plans and, as a result, pay far less for drugs than Canada. The choice is clear: universal Pharmacare that provides all Canadians with more coverage for less money, or the status quo where millions of Canadians go without, while costs spiral out of control.





Source Marc-André Gagnon with Guillaume Hébert, "The Economic Case for Pharmacare", Canadian Centre for Policy Alternatives, 2010.