

Diabetes in Canada

Estimated Prevalence and Cost of Diabetes – Canada

Prevalence (1)	2024	2034
Diabetes (type 1 + type 2 diagnosed + type 2 undiagnosed)	5,805,000 / 15%	7,304,000 / 16%
Diabetes (type 1 + type 2 diagnosed)	4,007,000 / 10%	5,301,000 / 12%
Diabetes (type 1)	5-10% of diabetes prevalence	
Diabetes (type 1 + type 2 diagnosed + type 2 undiagnosed) and prediabetes (includes undiagnosed)	11,918,000 / 30%	14,123,000/ 32%
Increase in diabetes (type 1 + type 2 diagnosed), 2024-2034	32%	
Total cost to the Health Care System in 2024	\$ 18.25 billion	
Out-of-pocket cost per year (2)		
Type 1 diabetes costs, % of family income	\$78-\$18,306 / 0%-12%	
Type 2 diabetes costs, % of family income	\$76-\$10,014 / 0%-7%	



Diabetes Canada's Recommendations to the Government of Canada



Ensure the Pharmacare Bilateral agreements do not create unintended consequences for persons living with diabetes in Canada



Expedite the launch of the Device Access Program



Provide sufficient funding to achieve the Framework for Diabetes in Canada



Implement the *Connected Care for Canadians Act*

Impact of Diabetes

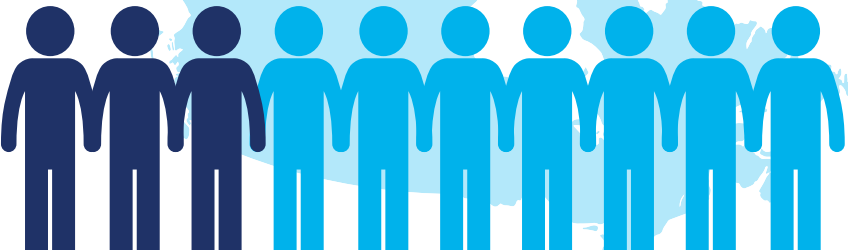
Among the population of Canada:

30%

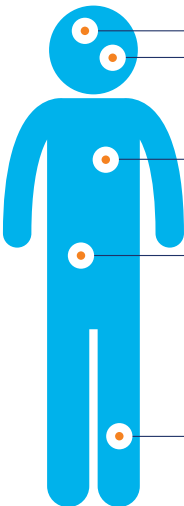
live with diabetes or prediabetes;

10%

live with diagnosed diabetes, a figure that climbs to **15%** when cases of undiagnosed type 2 diabetes are included.



Diabetes contributes to:



30% of strokes
Leading cause of blindness

40% of heart attacks

50% of kidney failure requiring dialysis

70% of all non-traumatic leg and foot amputations