

Estimated Prevalence and Cost of Diabetes – Saskatchewan

Prevalence (1)	2024	2034
Diabetes (type 1 + type 2 diagnosed + type 2 undiagnosed)	162,100 / 13%	206,200 / 15%
Diabetes (type 1 + type 2 diagnosed)	107,560 / 9%	144,040 / 10%
Diabetes (type 1)	5-10% of diabetes prevalence	
Diabetes (type 1 + type 2 diagnosed + type 2 undiagnosed) and prediabetes (includes undiagnosed)	347,410 / 29%	417,630 / 30%
Increase in diabetes (type 1 + type 2 diagnosed), 2023-2033	34%	
Direct cost to the Health Care System	\$114 million	
Out-of-pocket cost per year (2)		
Type 1 diabetes costs, % of family income	\$623-\$7,745 / 2%-5%	
Type 2 diabetes costs, % of family income	\$414-\$6,055 / 1%-8%	



Diabetes Canada’s Recommendations to the Government of Saskatchewan

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Fund a provincial diabetes framework
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Expand access: Put patients at the centre of policy decisions
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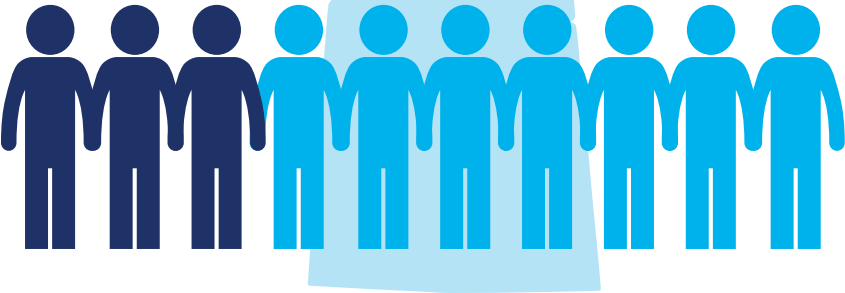
Protect students with diabetes

Impact of Diabetes

Among the population of Saskatchewan:

29% live with diabetes or prediabetes;

9% live with diagnosed diabetes, a figure that climbs to **13%** when cases of undiagnosed type 2 diabetes are included.



Diabetes contributes to:

