At least 1 in every 300 school-aged children in Canada has diabetes.

If the signs of type 1 and 2 diabetes are not recognized or diabetes is not treated promptly, children can develop diabetic ketoacidosis.

BE ALERT TO CHILDREN PRESENTING WITH ANY OF THE FOLLOWING:

Polyuria

(excessive urination or new onset of bedwetting)

Polydipsia

(excessive drinking/thirst)

Unexplained weight loss

Decreased energy



- Perform a urine dipstick OR point-of-care capillary glucose test in your office.
- If the urine is positive for glucose (with or without ketones) or the blood glucose level is elevated, this child should be discussed immediately with the closest hospital with a pediatrician on call.
- If you are unable to contact **a pediatrician on-call immediately,** send this child directly to the nearest emergency department so they can be assessed and treated.

DO NOT DELAY!

Do **not** send the symptomatic child to the laboratory for tests – some will develop ketoacidosis before they can get this done and results are reviewed!



linktr.ee/signsofdiabetesinchildren

Scan this QR code for more information.







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