

Insulin pump use in young children in the T1D Exchange clinic registry is associated with lower hemoglobin A1c levels than injection therapy

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Blackman SM, Raghinaru D, Adi S, Simmons JH, Ebner-Lyon L, Chase HP, Tamborlane WV, Schatz DA, Block JM, Litton JC, Raman V, Foster NC, Kollman CR, Dubose SN, Miller KM, Beck RW, Dimeglio LA. Insulin pump use in young children in the T1D Exchange clinic registry is associated with lower hemoglobin A1c levels than injection therapy. [1] *Pediatr Diabetes*. 2014 Feb 4.

Source URL: <http://www.diabetes.ucsf.edu/publications/insulin-pump-use-young-children-t1d-exchange-clinic-registry-associated-lower>

Links:

[1] <http://www.ncbi.nlm.nih.gov/pubmed/24494980>