

# A Research Summary Differences in death: comparing Autistic adults and non-Autistic adults in Ontario, Canada



Learn more about the research paper **here** 



Trigger warning: death and dying



We recognize that the gender and sex spectrums include more identities than only 'male' and 'female'. These were the sexes included in this research.

# Why did we do this research?



To learn if Autistic adults **died earlier** than non-Autistic adults.

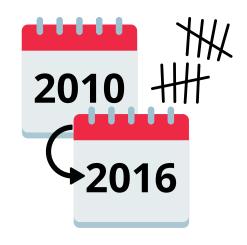


To learn if Autistic adults died of **different causes** than other adults.



To learn if females and males died from **different causes of death**.

### What did we do?



We **counted** Autistic adults aged 65 and younger in Ontario who died between 2010 and 2016.



We looked at **what made** Autistic adults **die.** 

We **compared** Autistic adults to two groups of people who were the same age:

- 1. Non-Autistic adults
- 2. Adults with other developmental disabilities



### What did we learn?

We looked at people who were the same age and sex and we learned:

1) Autistic adults were three times more likely to die early than people without developmental disabilities.



People with **other developmental disabilities** were more likely to die than

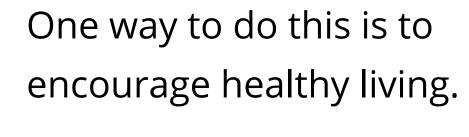
Autistic people.

3) Males and females died of different causes.

## So what?



More needs to be done to stop early death for Autistic adults and people with other developmental disabilities.





Healthy living includes **going to the doctor regularly when you are not sick** <u>and</u> **when you feel sick**.



People born male and female are different. Health care needs to be specific to each person's needs.

This summary is about a research article:

Amenable deaths among adults with
intellectual and developmental
disabilities including Down syndrome: An
Ontario population-based cohort study
, published in the Journal of Applied
Research in Intellectual Disabilities

We thank the self-advocate advisors who worked together with our team to write this summary.





