Suicidal behaviors, intellectal disability (ID), autism spectrum disorder (ASD)

23 % of persons with ID and 40 % of persons with ASD have experienced suicidal ideation.

11 % of persons with ID and 15 % of persons with ASD have attempted suicide at least once in their life.

Tools are available to help prevent suicide in persons with ID or ASD.

## ditsasuicide.ca

## Contact Us

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Preventing suicide
in persons with
intellectual
disability or
autism spectrum
disorder

## Acting Together to Save Lives



Suicide risk in persons with ID or ASD is the consequence of an interaction between:

- Predisposing factors in base level functioning and individual characteristics, and risk factors.
- Critical moments and precipitating factors, either one-time or recurrent with a cumulative effect.

When the suicide option is present, there is a risk of suicidal episode.

Manage suicidal episode Understanding

Screening

IDAS PROCESS:
A SET OF HELPFUL TOOLS
TO SUPPORT CLINICAL
JUDGEMENT

Once screening is complete and we believe a person displays suicide-related manifestations, a timely and adapted intervention must be made to ensure the person's safety, decrease danger, reduce suicidal ideation and distress. A post-suicidal episode follow-up is also key to reduce risk and adapt future interventions.

Reduce suicide risk Screening aims to identify the presence of suicide-related manifestations and danger in the very short term. Such manifestations can be verbal or non-verbal. They are unique to each person. Recent changes in cognitions, behaviors, emotions, as well as specific associated contexts, give us clues to reveal the presence of suicide-related manifestations.

In the long term, it is helpful to identify distal risk factors to understand the person's own suicidal process, including the patterns and functions of suicide-related manifestations. A long-term approach to suicide prevention also allows us to determine the danger of future suicidal episodes and define interventions to reduce risk factors and reinforce the person's protective factors.

Visit <u>ditsasuicide.ca</u> to download the IDAS Process clinical tools for <u>screening, suicidal episode management and risk reduction.</u>