

The NDIA regularly shares reports and data aimed at improving knowledge and understanding of how people with disabilities are experiencing the Scheme.

The purpose of this report and accompanying data download, is to understand the profile and experience of participants with Autism during their time in the Scheme.

Using Scheme data, the report summarises available information on:

- Participants – the profile of participants, including characteristics such as age, background, gender and demographics
- Payments – total and average payments according to age and SIL (Supported Independent Living) arrangements
- Participant outcomes – various measures of outcomes achieved by participants and their families and carers, including those recorded at Scheme entry and over time through longitudinal survey responses
- Participant experience – various measures of the Scheme as experienced by participants, including the number of 'access met' decisions, participant satisfaction and complaints
- Providers – number of providers supporting participants with this disability and payments to providers by type of plan management

Latest annual dashboard reports

- [Autism dashboard 30 June 2023 \(PDF 2.33MB\)](#)
- [Autism transcript 30 June 2023 \(DOCX 47KB\)](#)
- [Autism data to 30 June 2023 \(XLSX 87KB\)](#)

Quarterly datasets for Autism

- [Autism data to 31 December 2024 \(XLSX 87KB\)](#)
- [Autism data to 30 September 2024 \(XLSX 87KB\)](#)

Previous Autism reports and data 2023-24

- [Autism data to 30 June 2024 \(XLSX 96KB\)](#)
- [Autism data to 31 March 2024 \(XLSX 91KB\)](#)
- [Autism data to 31 December 2023 \(XLSX 92KB\)](#)
- [Autism data to 30 September 2023 \(XLSX 67KB\)](#)

Previous Autism reports and data 2022-23

- [Autism dashboard 30 September 2022 \(PDF 2.2MB\)](#)
- [Autism dashboard transcript 30 September 2022 \(DOCX 60KB\)](#)

- [Autism data download to 31 March 2023 \(XLSX 36KB\)](#)
- [Autism data download to 31 December 2022 \(XLSX 42KB\)](#)
- [Autism data download to 30 September 2022 \(XLSX\)](#)