



Incidence of insulin-treated diabetes in Australia 2015 data visualisations

Web report | Last updated: 20 Feb 2017 | Topic: [Diabetes](#)

About

The Incidence of insulin-treated diabetes in Australia 2015 data visualisations provides data on insulin-treated diabetes, including type 1, type 2 and gestational diabetes. Data are disaggregated by age at first insulin use, Indigenous status, remoteness, SEIFA, state/territory, and trends for type 1 diabetes and insulin-treated type 2 diabetes.

Cat. no: WEB 159

Findings from this report:

- In 2015 there were 28,775 people who began using insulin to treat their diabetes in Australia
 - 63% had type 2 diabetes, 26% had gestational diabetes, 9% had type 1 diabetes and 2% had other forms of diabetes
 - 63% of people diagnosed with type 1 diabetes were under the age of 25
 - 92% of new cases of insulin-treated type 2 diabetes occurred in those 40 and over
-





Data visualisations

This data visualisations presents the latest available national data on new cases (incidence) of insulin-treated diabetes in Australia in 2015, and is part of the ongoing national reporting using the 2015 National (insulin-treated) Diabetes Register (NDR).





Notes

The data visualisations require [Adobe Flash Player 11.1](#) or later and has [minimum browser requirements](#).

Display opens in a new window and may take a couple of minutes to download.

Data quality statement

The National (insulin-treated) Diabetes Register 2015 Data Quality Statement (DQS) provides information on a range of aspects of the quality of the data being reported for the 2015 NDR.

- [National \(insulin-treated\) Diabetes Register 2015](#)
-





Related material

Related topics

- [Rural & remote Australians](#)
-

