

National Center for Chronic Disease Prevention and Health Promotion
Diabetes Indicators and Data Source Internet Tool
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Diabetes Indicators and Data Source Internet Tool (DIDIT) Home

The Diabetes Indicators and Data Source Internet Tool is a user-friendly web-based tool designed to strengthen the capacity of state-based diabetes prevention and control programs (DPCPs) in conducting their surveillance, epidemiology, and program evaluation activities. The tool provides DPCPs with resources on 38 essential diabetes Indicators and associated National, State, and DPCP-Specific Data Sources for each Indicator. In addition, the DIDIT has been enhanced to include a bibliography comprised of published, unpublished and online materials on epidemiology and surveillance resources. The information presented in the DIDIT will be updated on a periodic basis to keep up with the changing science.

This information will help you understand the Indicators and available Data Sources to track, measure, and monitor diabetes in a given area. The database contains Indicator definitions and ways to use selected data sources to construct each indicator.

Note that the Diabetes Indicators and Data Sources Internet Tool (DIDIT) is not a repository of surveillance data and does not contain actual data that can be downloaded for use. It provides linkages and references to available data sources and guidance for using these data to monitor the burden of diabetes and utilization of health care services for managing diabetes.

Find information on Indicators, Data Sources and Resources

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