

Services Supported through the DDT MIS (Non-Data Collection)

- Evaluation Tool Kit (ETK)
- Diabetes Indicators and Data Source Internet Tool (DIDIT)
- Reporting Module



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 In addition, the DIDIT has been enhanced to include a bibliography comprised of published, unpublished and online materials on epidemiology and surveillance resources.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

Browse	
Indicators	View All Browse by Category
Data Sources	View All Browse by Category
Resources	View All Browse by Topic



Evaluation Tool Kit (ETK) Home

The Evaluation Tool Kit (ETK) is an online database tool designed to assist users in incorporating evaluation into their programs. The tools are organized by steps of the CDC Framework for Program Evaluation, and also by "methods of influence" and intervention types within those methods. You will also find other evaluation-related resources, including links to evaluation-related websites.

Find Tools

- [Browse by 6-Step Framework](#)
Look for tools organized by the steps of the CDC evaluation framework.
- [Browse by Methods of Influence](#)
Look for tools organized by the methods of influence and related intervention types.
- [View All Tools](#)
Look for tools sorted by title, type, submitter, intervention type, and primary framework step.

Find Resources

- [Browse by Resource Category](#)
Look for resources organized by type: published, unpublished, and online.
- [View All Resources](#)
Look for resources sorted by title, type, author/organization, publication date/date developed, and topic area.

Submit Tools and Resources

- [ETK STARS](#) (System for Tool and Resource Submission)
 - Enter new or edit existing tools for submission to CDC
 - Finish the entry of incomplete tools.



Reporting Module Home Page

Welcome to DDT MIS Reports

DDT MIS Reports is a gateway to creating powerful reports for the National Diabetes Prevention and Control Program. By using the information entered in the Cooperative Agreements, the reports allow you to:

- Perform searches within Cooperative Agreements to generate reports and create, save and modify report templates.
- Search across multiple DPCPs and funding years for report content.
- Export your report into Word or Word Perfect and save it on your local drive for later use.

Report templates created by DPCP staff can be shared and modified by any member in that DPCP. Report templates created by CDC staff are only available to that staff member.

DPCP Reports

Type of Report

[Descriptive Reports](#)

[Privacy Policy](#) | [Accessibility](#)

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