



Data Management Plan

INSTRUCTIONS

Please complete the Management form thoroughly. If a question does not apply, please indicate 'Not Applicable' or 'N/A'.

Public reporting burden of this collection of information is estimated to average 60 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74 Atlanta, Georgia 30333; ATTN: PRA (0920-130)

Description	
Simple description of data elements, a	mount of data, what the data can be used for (150 words or less), years of
data included and collection cycles to	expect updates).
Project Type (surveillance, research	
	h the data are being collected (e.g., surveillance, research, program
administration, program evaluation, ir	vestigation, or other).
Surveillance	Program Evaluation
Research	Investigation
Administration	Other
Program Administration	Not Applicable
If you select other or not applicable, pl	ease briefly describe the primary purpose of the project:
Standards used	
	ould be used in creating a dataset (e.g., how were variables categorized,
	ation (case, facility, region, national). Ideally provide link to full
documentation or summarize key asp	
accumentation of summarize key asp	

Data Representation/Limitations
Include a brief description of representativeness and limitations of use (accuracy, interpretation, validation efforts).
Quality Check
Describe if the data set had a specific review of data for quality, and what that was (how are you confident that
data available reflects what was used in the publication).
data available reflects what was used in the publication).
Data and metadata standards
Spatial Spatia Spatial Spatial Spatial Spatial Spatial Spatial Spatial Spatial
The range of spatial applicability of a data set. Could include a spatial region or a named place. List the
geographic entities (variables) for which data are available (e.g., City, Country, Region, State, Country).
Population Represented
Open text summarizing population. Please include information such as social demographics, health conditions, healthcare settings, and other health equity variables.
realtricate settings, and other nealtri equity variables.

Planning, collection not started
Collection ongoing
Collection complete-cleaning
Collection complete data available
Project Start Year
Enter the 4 digit year corresponding to the fiscal year the project was first awarded. If this is a recurring award enter the first year of the current cycle of funding.
Timing Timing
Proposed timing of availability is:
By one year of end of collection cycle
30 months after end of a time limited data collection (not from time of cleaning, analysis, publication)
Data tables only at time of publication
Data tables at other time
Temporal
The range of temporal applicability of project (i.e., a start and end date of applicability for the data). Indicate the data years (or other periods) for which data are available; the date data collection started and is expected to end
Tags
Keywords to make dataset discoverable, can be used by technical and non-technical users; consider MeSH terms.
Last Update
Date to indicate approval date of the most recent version of this DMP if updated
Data Dictionary
Yes
No
If Yes, provide a URL:

Current Project Status

Data File Format (e.g., Excel, SAS):
Physical Location: location of dataset (physically):
FOA- Link to any funding opportunity announcement(s) that this DMP is linked to:
Policies for access and sharing
Exclusion
Summarize if data is justifiable excluded from compliance with CDC Policy CDC-GA-2005-14 (Policy on Public Health Research and Nonresearch Data Management and Access). If excluded, Check best single exclusion categories:
Not part of CDC system Under license agreement/restricted DUA (prohibiting publication) Dual-Use Research concerns Protected under 308(d) Protected under 301(d) Other, specify:
Public Access Determination
If not excluded:
Justified non-compliance Compliant
If Justified non-compliance or restricted access levels as described below, summarize privacy, security, cost, accessibility, and impact on grantees, perceived value of data access as considerations in justification.
 Provide reasons for not providing data to the public, the benefit of providing the information does not justify the cost in terms of privacy, security, cost of provision. If the benefits are preceived as low, justify why using examples ideally or other available data.
 For 'restricted public' access level, please describe justification for having restrictions (e.g., requires IRB approval, limited access at Research Data Center, limited access to summary data)
(255 character limit):

Public Access Level

The degree to which this data collected as part of this project could be made publicly-available regardless of whether it has been made available. **Please include a justification below.**

Public (Data set or summary data tables could be made publicly available to all without restrictions or suppressions.)

Restricted public (available with restrictions and/or limitations), either restricted use (data suppression, binding Data Use Agreements), restricted access (controlled access only-RDC), or summary data only

Non-public (Data set is not available to members of the public).
Justification:
Policies and provisions for re-use, re-distribution
Timing
Please select one of the proposed timing of availability. If you timing is not reflected in the options, describe your proposed timing of availability below.
By one year of end of collection cycle
30 months after end of a time limited data collection (not from time of cleaning, analysis, publication) Data tables only at time of publication
Data tables at other time
Other, specify:
Access URL
URL providing indirect access to the data set. (Must include protocol, data dictionary (variable names and valid values), data collection instrument and other relevant information. Please provide the URL for the documentation associated with this project. The information is to include protocol, data dictionary (variable names, description, attributes, valid values), data collection instrument and other relevant information.
names, description, attributes, valia values), data collection instrument and other relevant information.
Download URL
URL providing direct access to a downloadable file of the data set. Provide the URL for access to a downloadable file of the dataset.
Contact Name and Email
Contact person's name and email address (Name, address, e-mail and phone). Please provide the name, email address and phone number of the DMP /data steward for this project.

License/Other agreements Provide the license or non-license (i.e. Public Domain) status with which the data set has been published. See Open Licenses for more information. Government works are by default in the U.S. Public Domain. If no other open license applies, the following URL should be used for the license field: http://www.usa.gov/publicdomain_label/1.0/ .
Publisher
The publishing entity and optionally their parent organization(s) (e.g., CDC, grantee). Please provide the name of the data owner who will be publishing the data associated with this DMP. If varied, can there be a location from which specific datasets publishers can be identified.
Plans for archiving and preservation of access
Data integrity.
List provisions for integrity (e.g., protection, confidentiality, intellectual property).
Security Assessment and Authorization (Formerly Certification and Accreditation)
If CDC system - The review is handled by the OCISO/Center Privacy Officer. For more information about the process see http://intranet.cdc.gov/ocio/docs/information-systems-security/CertificationAndAccreditation.pdf .
Preservation Expiration date
Enter the 4 digit year that the dataset will be available until. All datasets are required to have an expiration date. After this date data will be archived and available upon request.
Archival plans
Describe justification for plans for archive (length of time to maintain, rationale for duration).