

# Centers for Disease Control and Prevention National Center for Health Statistics



Form Approved
OMB No. 0920-0215

Exp. Date | XX/XX/20XX

Disclaimer Page 1 Page 2 Page 3 Page 4 Page 5 Page 6 Page 7 Staff Adviser Director Support

Status: New

National Death Index National Center for Health Statistics

Phone: 301-458-4444 Email: ndi@cdc.gov

CDC estimates the average public reporting burden for this collection of information as 2.5 hours per response, including the time for reviewing instructions, searching existing data/information sources, gathering and maintaining the data/information 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 Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-0215).

Notice: CDC will keep the information you provide on the NDI application and forms private and secure to the extent permitted by law.

Open and download the applicable files. Fill the downloaded copy out and upload the completed forms to your application.

Confidentiality Agreement	Attachment A (Data Disposition Form)	Attachment C
Supplemental Confidentiality Agreement	Attachment B	Attachment D

**NEXT** 

Notes:

**IDENTIFYING or IDENTIFIABLE death record information** 

\* Required Input

SAVE AND EXIT

SAVE AND CONTINUE

**CANCEL** 

Page 2 - part 1 (Top) - all 1 screen

5. Will EXTERNAL organizations (other than the NDI applicant's organizations to be receiving IDENTIFYING or IDENTIFIABLE death record informations).		○ No
List the names of all parties (organizations or outside consultants) that will or record information or data derivatives from NDI.  Important: Under each organization (or consultant) listed below, specify the performed. Also specify (1) what IDENTIFYING or IDENTIFIABLE death form it will be received (e.g. death certificates or computer files), and (3) he organization to another. Parties employed by your organization must complete party in other organizations must complete and sign an NDI Supplemental Consultants. UPLOAD PDF DOCUMENTS ON TAB LABELED "Page 7"	at organization's role and vertical role and vertical record information will be sow the information will "flow the and sign the Confidential records and sign the Confidential	what project will be e received, (2) in what w" from one ality Agreement. Each
Name of Organization - Principal Investigator or Project Director *	Administrative Relationship *	Data Type *
		Please sele 🗸 🗶
Role and project activities to be performed:		
Add More External Organizations	PREVIOUS	NEXT
Notes: IDENTIFYING or IDENTIFIABLE death record information		
* Dogwined Innut	VE AND CONTINUE	CANCEL





OMB No. 0920-0215 Exp. Date 12/31/2022

Status: New Disclaimer Page 1 Page 2 Page 3 Page 4 Page 5 Page 6 Page 7 6. Summary of study protocol or project activities In responding to the following questions, please provide sufficient detail to describe your study or project and how data obtained via NDI will be used. 6a. Will the information obtained via NDI be included in a registry or any other type O Yes No of study with long-term use or an indefinite end date? \* What type of study is this? (e.g., disease registry, longitudinal cohort study, cross-sectional study, case-control study) \* 6b. Are you getting causes of death? \* O No Yes All applicants must complete item 6c. If your application involves a registry, be sure also to include the following information in item 6c. below: (1) the date the registry was founded, (2) the purpose of the registry, and (3) the eligibility criteria for including person in the registry. A registry should also refer to Attachment B for additional information to be included in this application. 6c. Purpose of study or project \* Describe the health or medical problem(s) addressed by your study or project. Include some background information to support why the study or project is being done. What are the primary objectives? If appropriate, include a description of hypotheses to be tested. \*\*\* 250 Word Maximum! \*\*\* Extra words will be truncated! **PREVIOUS NEXT** Notes: IDENTIFYING or IDENTIFIABLE death record information \* Required Input **CANCEL** SAVE AND EXIT SAVE AND CONTINUE





Form Approved OMB No. 0920-0215 Exp. Date 12/31/2022

Status: New Disclaimer Page 1 Page 2 Page 3 Page 4 Page 5 Page 6 Page 7 7. Death record follow-back investigations \* 7a. Does this study or project plan to perform "death record follow-back" investigations? ("Follow-back investigations" means that once NDI identifies that certain study subjects are deceased, your staff plans to collect additional information on those subjects' by going BACK to individuals or establishments that are mentioned in the subjects' actual death certificates.) NOTE: Follow-up refers to contacting the next-of-kin or health providers based on information already contained in researchers' file. Yes O No If yes, refer to Attachment C for additional documentation needed. ALL DOCUMENTATION SHOULD BE UPLOAD AS PDF DOCUMENTS ON TAB LABELED "Page 7" 7b. If yes, what type of respondents will be contacted? Check all that apply. \* Decedent's next-of-kin Physicians Hospitals Other individuals or establishments mentioned on death record 7c. What information will be obtained from EACH type of respondent? \* 7d. Name the organization(s) or consultant(s) who will be contacting EACH type of respondent: \* Add More Organizations/Consultants 7e. Name the methods to be used in conducting follow-back investigations, including how EACH type of contact will be made: \* PREVIOUS NEXT Notes: IDENTIFYING or IDENTIFIABLE death record information \* Required Input SAVE AND EXIT SAVE AND CONTINUE CANCEL



Centers for Disease Control and Prevention National Center for Health Statistics



Form Approved
OMB No. 0920-0215
Exp. Date 12/31/2022

Status: New	itus: N	ew
-------------	---------	----

Disclaimer	Page 1	Page 2	Page 3	Page 4	Page 5	Page 6	Page 7

TDB approval status \* O Full O Evnodita

8. Institutional Review Board (IRB) for the Protection of Human Subjects

(Defined by the U.S. Department of Health and Human Services in the Code of Federal Regulations, Title 45, Part 46)

Evidence of a current IRB review is REQUIRED for all NDI applications (please ensure that NDI applicant's name is referenced in the IRB letter). If this study or project involves death record follow-back investigations as described in item 7, a special letter from the IRB is REQUIRED (as explained in *Attachment C*).

Evampt

## ALL DOCUMENTATION SHOULD BE UPLOAD AS PDF DOCUMENTS ON TAB LABELED "Page 7"

o.a.	IRB approval status: *	O Full	CExpedite	Exempt	
8.b.	Provide the following and	d upload a PDI	copy of the IRB	review on tab labeled "Page 7":	
	Name of IRB: *				
	IRB's Multiple Project As	surance (MPA)	) number or Feder	alwide Assurance (FWA) number: *	
	Date of most recent IRB	review *			

(NOTE: If death record follow-back investigation will be performed as described in item 7, an explanation of why your organization does not require an IRB approval for such a study or project is not acceptable. If your organization does not have an IRB [that has been approved by the Office for Human Research Protections, Department of Health and Human Services], you may have the study reviewed by an approved IRB in another organization.)

9. Maintaining the Confidentiality of IDENTIFYING or IDENTIFIABLE death record information

9a. Name the organization(s), including your own, that will:  (1) Submit records of study subjects for the NDI file search(es): *  Org. Name: Site Indicator: Ind: X  Add new row  (2) Receive the results of the NDI search directly: *  Org. Name: Site Indicator: Ind: X  *Add new row  Based on the results of the NDI file search(es), will copies of death vest of the results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the NDI file search(es), will copies of death vest or results of the IDENTIFYING or NDI file search(es), will copies of death vest or results of the NDI file search(es), will sea file search(es), will result search(es), wi	9. Maintaining the Confidentiality of IDENTIFYING or IDENTIFIABLE death record information
Org. Name:  Add new row  (2) Receive the results of the NDI search directly:  Add new row  Org. Name:  Site Indicator: Ind:  Add new row  Based on the results of the NDI file search(es), will copies of death receit incides be requested from state vital statistics offices?  (3) Request copies of death certificates from the state vital statistics offices:  9b. Describe the following controls that would be used to store and maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information at your organization:  Physical controls - building guards, identification badges, key cards, closed circuit TV, and locked offices. *** 250 Word Maximuml *** Extra words will be truncated!  Technical controls - user identification, passwords, firewalls, encryption, virtual private network, intrusion detection system, and stand-alone desktop use only. Please be aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIPS-140-2 in accordance with NIST 800-53 (see:  https://nvlpubs.nist.gov/nistpubs/FIPS/NIST.FIPS.140-2.pdf and https://nvlpubs.nist.gov/nistpubs/Specialpublications/NIST.SP.800-53r4.pdf ).  *** 250 Word Maximuml *** Extra words will be truncated! *  Administrative controls - frequency of backing up files, where backup files will be stored, methods to ensure least privilege access, methods for ensuring return or destruction of dat	9a. Name the organization(s), including your own, that will:
Org. Name:  Org. Name:  Add new row  2) Receive the results of the NDI search directly:  Add new row  Based on the results of the NDI file search(es), will copies of death  Certificates be requested from state vital statistics offices?  (3) Request copies of death certificates from the state vital statistics offices:  9b. Describe the following controls that would be used to store and maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information at your organization:  Physical controls - building guards, identification badges, key cards, closed circuit TV, and locked offices. *** 250 Word Maximum! *** Extra words will be truncated! *  Technical controls - user identification, passwords, firewalls, encryption, virtual private network, intrusion detection system, and stand-islone deaktop use only. Please be aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIPS-140-2 in accordance with NIST 800-53 (see:  Technical controls - user identification, please aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIPS-140-2 in accordance with NIST 800-53 (see:  Technical controls - frequency of please aware that the standard encryption requirement for sensitive federal information, https://nylpubs.nist.gov/nistpubs/FIPS/NIST.FIPS.140-2.pdf and https://nylpubs.nist.gov/nistpu	(1) Submit records of study subjects for the NDI file search(es): *
Org. Name:  Org. Name:  Site Indicator: Ind:  Add new row Based on the results of the NDI file search(es), will copies of death Ves  Certificates be requested from state vital statistics offices?  (3) Request copies of death certificates from the state vital statistics offices:  9b. Describe the following controls that would be used to store and maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information at your organization:  Physical controls - building guards, identification badges, key cards, closed circuit TV, and locked offices, *** 250 Word Maximuml *** Extra words will be truncated! *  Technical controls - user identification, passwords, firewalls, encryption, virtual private network, intrusion detection system, and stand-alone desktop use only. Please be aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIPS-140-2 in accordance with NIST 800-53 (see:  Technical controls - user identification, passwords, firewalls, encryption, virtual private network, intrusion detection system, and stand-alone desktop use only. Please be aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIPS-140-2 in accordance with NIST 800-53 (see:  Technical controls - user identification, passwords, firewalls, encryption, virtual private network, intrusion detection system, and stand-alone desktop use only. Please be aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIPS-140-2 in accordance with NIST 800-53 (see:  Technical controls - frequency of backing up files, where backup files will be stored, methods to ensure least privilege access, methods for ensuring password of this project, how use will be ensuring return or destruction of data. Please include text indicating the number of persons who will have access to the backup files containing IDENTIFYING or IDENTIFIABLE death record information.  PREVIOUS  NEXT  Notes:  IDENTIFYING or IDENTIF	org. Name.
Org. Name:    Site Indicator: Ind:   X	
# Add new row Based on the results of the NDI file search(es), will copies of death recritificates be requested from state vital statistics offices? *  (3) Request copies of death certificates from the state vital statistics offices: *  9b. Describe the following controls that would be used to store and maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information at your organization:  Physical controls - building guards, identification badges, key cards, closed circuit TV, and locked offices. *** 250 Word Maximum! *** Extra words will be truncated! *  Technical controls - user identification, passwords, firewalls, encryption, virtual private network, intrusion detection system, and stand-alone desktop use only. Please be aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIPS-140-2 in accordance with NIST 300-53 (see: https://nvipubs.nist.gov/nistpubs/FIPS/NIST.FIPS.140-2.pdf and	
Based on the results of the NDI file search(es), will copies of death recrificates be requested from state vital statistics offices? *  (3) Request copies of death certificates from the state vital statistics offices: *  9b. Describe the following controls that would be used to store and maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information at your organization:  Physical controls - building guards, identification badges, key cards, closed circuit TV, and locked offices. *** 250 Word Maximum! *** Extra words will be truncated! *  Technical controls - user identification, passwords, firewalls, encryption, virtual private network, intrusion detection system, and stand-alone desktop use only. Please be aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIPS-140-2 in accordance with NIST 800-53 (see: https://nvlpubs.nist.gov/nistpubs/FIPS/NIST-FIPS-140-2.pdf and https://nvlpubs.	Org. Name: Site Indicator: Ind: V
9b. Describe the following controls that would be used to store and maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information at your organization:  Physical controls - building guards, identification badges, key cards, closed circuit TV, and locked offices. *** 250 Word Maximuml *** Extra words will be truncated! *  Technical controls - user identification, passwords, firewalls, encryption, virtual private network, intrusion detection system, and stand-alone desktop use only. Please be aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIPS-140-2 in accordance with NIST 800-53 (see: https://nvlpubs.nist.gov/nistpubs/FIPS/NIST.FIPS.140-2.pdf and https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NISTSP.800-53r4.pdf ).  **** 250 Word Maximum! *** Extra words will be truncated! *  Administrative controls - frequency of backing up files, where backup files will be stored, methods to ensure least privilege access, methods for ensuring IDENTIFYING or IDENTIFIABLE death record information is not co-mingled with administrative records not part of this project, how use will be monitored to prevent use for purposes not approved for this project, how personnal using the system will be trained and made aware of their responsibilities for protecting the IDENTIFYING or IDENTIFIABLE death record information, methods for monitoring who has access to the data, and methods for ensuring return or destruction of data. Please include text indicating the number of persons who will have access to the backup files containing IDENTIFYING OR IDENTIFIABLE death record information.  **** 250 Word Maximum! *** Extra words will be truncated! *  NOTE: If multiple sites are involved in the above-mentioned study project, each site must describe its own controls that would be used to maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information.  PREVIOUS  NEXT	Based on the results of the NDI file search(es), will copies of death
Physical controls - building guards, identification badges, key cards, closed circuit TV, and locked offices. *** 250 Word Maximum! *** Extra words will be truncated! *  Technical controls - user identification, passwords, firewalls, encryption, virtual private network, intrusion detection system, and stand-alone desktop use only. Please be aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIPS-140-2 in accordance with NIST 800-53 (see: https://nvlpubs.nist.gov/nistpubs/FIPS/NIST.FIPS.140-2.pdf and https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-53r4.pdf ).  *** 250 Word Maximum! *** Extra words will be truncated! *  Administrative controls - frequency of backing up files, where backup files will be stored, methods to ensure least privilege access, methods for ensuring IDENTIFYING or IDENTIFIABLE death record information is not co-mingled with administrative records not part of this project, how personnel using the system will be trained and made aware of their responsibilities for protecting the IDENTIFYING or IDENTIFIABLE death record information, methods for monitoring who has access to the data, and methods for ensuring return or destruction of data. Please include text indicating the number of persons who will have access to the backup files containing IDENTIFYING OR IDENTIFIABLE death record information.  *** 250 Word Maximum! *** Extra words will be truncated! *  NOTE: If multiple sites are involved in the above-mentioned study project, each site must describe its own controls that would be used to maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information.  PREVIOUS  NEXT  Notes:  IDENTIFYING or IDENTIFIABLE death record information	(3) Request copies of death certificates from the state vital statistics offices: *
Physical controls - building guards, identification badges, key cards, closed circuit TV, and locked offices. *** 250 Word Maximum! *** Extra words will be truncated! *  Technical controls - user identification, passwords, firewalls, encryption, virtual private network, intrusion detection system, and stand-alone desktop use only. Please be aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIPS-140-2 in accordance with NIST 800-53 (see: https://nvlpubs.nist.gov/nistpubs/FIPS/NIST.FIPS.140-2.pdf and https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-53r4.pdf ).  *** 250 Word Maximum! *** Extra words will be truncated! *  Administrative controls - frequency of backing up files, where backup files will be stored, methods to ensure least privilege access, methods for ensuring IDENTIFYING or IDENTIFIABLE death record information is not co-mingled with administrative records not part of this project, how personnel using the system will be trained and made aware of their responsibilities for protecting the IDENTIFYING or IDENTIFIABLE death record information, methods for monitoring who has access to the data, and methods for ensuring return or destruction of data. Please include text indicating the number of persons who will have access to the backup files containing IDENTIFYING OR IDENTIFIABLE death record information.  *** 250 Word Maximum! *** Extra words will be truncated! *  NOTE: If multiple sites are involved in the above-mentioned study project, each site must describe its own controls that would be used to maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information.  PREVIOUS  NEXT  Notes:  IDENTIFYING or IDENTIFIABLE death record information	
Technical controls - user identification, passwords, firewalls, encryption, virtual private network, intrusion detection system, and stand-alone desktop use only. Please be aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIP5-140-2 in accordance with NIST 800-53 (see: https://nylpubs.nist.gov/nistpubs/FIP5/NIST.FIP5.140-2.pdf and https://nylpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-53r4.pdf).  *** 250 Word Maximum! *** Extra words will be truncated! *  Administrative controls - frequency of backing up files, where backup files will be stored, methods to ensure least privilege access, methods for ensuring IDENTIFYING or IDENTIFIABLE death record information is not co-mingled with administrative records not part of this project, how use will be monitored to prevent use for purposes not approved for this project, how personnel using the system will be trained and made aware of their responsibilities for protecting the IDENTIFYING or IDENTIFIABLE death record information, methods for monitoring who has access to the data, and methods for ensuring return or destruction of data. Please include text indicating the number of persons who will have access to the backup files containing IDENTIFYING OR IDENTIFIABLE death record information.  *** 250 Word Maximum! *** Extra words will be truncated! *  NOTE: If multiple sites are involved in the above-mentioned study project, each site must describe its own controls that would be used to maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information.  PREVIOUS NEXT  Notes:  IDENTIFYING or IDENTIFIABLE death record information	
and stand-alone desktop use only. Please be aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIPS-140-2 in accordance with NIST 800-53 (see:  https://nvlpubs.nist.gov/nistpubs/FIPS/NIST.FIPS.140-2.pdf and https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-53r4.pdf ).  **** 250 Word Maximum! *** Extra words will be truncated! *  Administrative controls - frequency of backing up files, where backup files will be stored, methods to ensure least privilege access, methods for ensuring IDENTIFYING or IDENTIFIABLE death record information is not co-mingled with administrative records not part of this project, how use will be monitored to prevent use for purposes not approved for this project, how personnel using the system will be trained and made aware of their responsibilities for protecting the IDENTIFYING or IDENTIFIABLE death record information, methods for monitoring who has access to the data, and methods for ensuring return or destruction of data. Please include text indicating the number of persons who will have access to the backup files containing IDENTIFYING OR IDENTIFIABLE death record information.  **** 250 Word Maximum! *** Extra words will be truncated! *  NOTE: If multiple sites are involved in the above-mentioned study project, each site must describe its own controls that would be used to maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information.  PREVIOUS NEXT  Notes:  IDENTIFYING or IDENTIFIABLE death record information	
and stand-alone desktop use only. Please be aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIPS-140-2 in accordance with NIST 800-53 (see:  https://nvlpubs.nist.gov/nistpubs/FIPS/NIST.FIPS.140-2.pdf and https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-53r4.pdf ).  **** 250 Word Maximum! *** Extra words will be truncated! *  Administrative controls - frequency of backing up files, where backup files will be stored, methods to ensure least privilege access, methods for ensuring IDENTIFYING or IDENTIFIABLE death record information is not co-mingled with administrative records not part of this project, how use will be monitored to prevent use for purposes not approved for this project, how personnel using the system will be trained and made aware of their responsibilities for protecting the IDENTIFYING or IDENTIFIABLE death record information, methods for monitoring who has access to the data, and methods for ensuring return or destruction of data. Please include text indicating the number of persons who will have access to the backup files containing IDENTIFYING OR IDENTIFIABLE death record information.  **** 250 Word Maximum! *** Extra words will be truncated! *  NOTE: If multiple sites are involved in the above-mentioned study project, each site must describe its own controls that would be used to maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information.  PREVIOUS NEXT  Notes:  IDENTIFYING or IDENTIFIABLE death record information	
access, methods for ensuring IDENTIFYING or IDENTIFIABLE death record information is not co-mingled with administrative records not part of this project, how use will be monitored to prevent use for purposes not approved for this project, how personnel using the system will be trained and made aware of their responsibilities for protecting the IDENTIFYING or IDENTIFIABLE death record information, methods for monitoring who has access to the data, and methods for ensuring return or destruction of data. Please include text indicating the number of persons who will have access to the backup files containing IDENTIFYING OR IDENTIFIABLE death record information.  **** 250 Word Maximum! *** Extra words will be truncated! *  NOTE: If multiple sites are involved in the above-mentioned study project, each site must describe its own controls that would be used to maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information.  PREVIOUS NEXT  Notes:  IDENTIFYING or IDENTIFIABLE death record information  * Previous Next*	and stand-alone desktop use only. Please be aware that the standard encryption requirement for sensitive federal information, like the NDI data, is FIPS-140-2 in accordance with NIST 800-53 (see: https://nvlpubs.nist.gov/nistpubs/FIPS/NIST.FIPS.140-2.pdf and https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-53r4.pdf).
administrative records not part of this project, how use will be monitored to prevent use for purposes not approved for this project, how personnel using the system will be trained and made aware of their responsibilities for protecting the IDENTIFYING or IDENTIFIABLE death record information, methods for monitoring who has access to the data, and methods for ensuring return or destruction of data. Please include text indicating the number of persons who will have access to the backup files containing IDENTIFYING OR IDENTIFIABLE death record information.  **** 250 Word Maximum! *** Extra words will be truncated! *  NOTE: If multiple sites are involved in the above-mentioned study project, each site must describe its own controls that would be used to maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information.  PREVIOUS NEXT  Notes:  IDENTIFYING or IDENTIFIABLE death record information  * Pagestived Levels**	Administrative controls - frequency of backing up files, where backup files will be stored, methods to ensure least privilege
Notes:  IDENTIFYING or IDENTIFIABLE death record information  * PREVIOUS NEXT	access, methods for ensuring IDENTİFYING or IDENTIFIABLE death record information is not co-mingled with administrative records not part of this project, how use will be monitored to prevent use for purposes not approved for this project, how personnel using the system will be trained and made aware of their responsibilities for protecting the IDENTIFYING or IDENTIFIABLE death record information, methods for monitoring who has access to the data, and methods for ensuring return or destruction of data. Please include text indicating the number of persons who will have access to the backup files containing IDENTIFYING OR IDENTIFIABLE death record information.
Notes:  IDENTIFYING or IDENTIFIABLE death record information  * PREVIOUS NEXT	
Notes:  IDENTIFYING or IDENTIFIABLE death record information	NOTE: If multiple sites are involved in the above-mentioned study project, each site must describe its own controls that would be used to maintain the confidentiality of the IDENTIFYING or IDENTIFIABLE death record information.
IDENTIFYING or IDENTIFIABLE death record information	PREVIOUS NEXT
* Dequired Toput	
	* Desired Trans

Page 5 - part 2 (bottom section - all 1 screen)



Form Approved OMB No. 0920-0215 Exp. Date 12/31/2022

Status: Ne
------------

Disclaimer Page	1 Page 2 Page 3 Pag	ge 4 Page 5 Page 6	6 Page 7		
10. Completion	n of study or project				
<b>10a.</b> Is the stud	ly or project ongoing o	r open-ended? *	<ul><li>Yes</li></ul>	○ No	
monographs) wi		udy or activities be		hom (e.g., peer reviewed scient (NDI would appreciate a courtes	
10c. Will study	subjects be notified of	study results? *	<ul><li>Yes</li></ul>	○ No	
If yes, hov	v will the subjects be r	otified? *			

## 11. Data disposition plan

Some state vital statistics offices have expressed concern about indefinite retention of **IDENTIFYING or IDENTIFIABLE death record information** that could be used in the future by other persons for other purposes.

Except for data stored in registries, or other approved long-term studies, all identifying or identifiable data received from NDI must be removed from all research records at the conclusion of the study or within 5 years after receipt of the NDI data -- regardless of the data set in which the data are kept. This means that all identifiers or potentially identifiable data elements associated with cause-of-death codes must be removed from all analysis files unless there is no way to identify an individual decedent. This also means that any linked files (with crosswalks) must be destroyed. **As long as there are no identifiers or linkage variables remaining in the analytic or public-use file(s), cause(s) of death codes may remain in such file (s).** (NOTE: Death certificates obtained directly from state offices may have to be shredded in less than 5 years depending on each state's requirements.)

1. Based on the above requirements, when do you plan to dispose of all IDENTIFYING or IDENTIFIABLE death record

11. Data disposition pian
Some state vital statistics offices have expressed concern about indefinite retention of <b>IDENTIFYING or IDENTIFIABLE death record information</b> that could be used in the future by other persons for other purposes.
Except for data stored in registries, or other approved long-term studies, all identifying or identifiable data received from NDI must be removed from all research records at the conclusion of the study or within 5 years after receipt of the NDI data regardless of the data set in which the data are kept. This means that all identifiers or potentially identifiable data elements associated with cause-of-death codes must be removed from all analysis files unless there is no way to identify an individual decedent. This also means that any linked files (with crosswalks) must be destroyed. <b>As long as there are no identifiers or linkage variables remaining in the analytic or public-use file(s), cause(s) of death codes may remain in such file (s).</b> (NOTE: Death certificates obtained directly from state offices may have to be shredded in less than 5 years depending on each state's requirements.)
1. Based on the above requirements, when do you plan to dispose of all <b>IDENTIFYING or IDENTIFIABLE death record information</b> obtained from NDI? Give the proposed <b>month and year</b> of destruction, or enter <b>UNKNOWN</b> or <b>99/9999</b> if this is an open-ended or ongoing study that has no specific disposition plan at this time. *
(Use MM/YYYY format) UNKNOWN
2. Only complete items 2a. and 2b. if the above date is UNKNOWN or if the date is more than 5 years after the month and year that you submitted this NDI application.
a. Please provide a strong justification for why the data need to be retained beyond this 5-year period. *  b. Within 5 years of submitting your NDI application, you are responsible for either (1) requesting an extension or (2) certifying the NDI data have been returned to NCHS or destroyed. (see attachment A) The extension request or certification of data disposal must be submitted to NDI staff within 5 years - no later than the month and year stated in
the box below.
PREVIOUS NEXT
Notes:
IDENTIFYING or IDENTIFIABLE death record information
* Required Input SAVE AND EXIT SAVE AND CONTINUE CANCEL





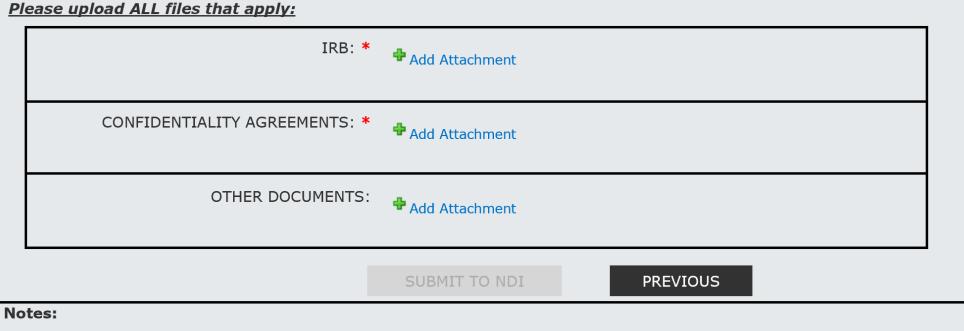
Form Approved OMB No. 0920-0215 Exp. Date 12/31/2022

Status: New

Disclaimer | Page 1 | Page 2 | Page 3 | Page 4 | Page 5 | Page 6 | Page 7

## Attachments:

Please convert all documents to PDF format before uploading.



**IDENTIFYING or IDENTIFIABLE death record information** 

\* Required Input

**SAVE AND EXIT** 

SAVE AND CONTINUE

CANCEL

This page required at least two PDF attachments - but users can upload up to 99 attachments.

When IDENTIFYING or IDENTIFIABLE death record information is clicked, the following pops up:

