

Privacy Impact Assessment Form

v 1.47.4

Status

Form Number

Form Date

Question

Answer

1 OPDIV:

2 PIA Unique Identifier:

2a Name:

3 The subject of this PIA is which of the following?

- General Support System (GSS)
 Major Application
 Minor Application (stand-alone)
 Minor Application (child)
 Electronic Information Collection
 Unknown

3a Identify the Enterprise Performance Lifecycle Phase of the system.

3b Is this a FISMA-Reportable system?

- Yes
 No

4 Does the system include a Website or online application available to and for the use of the general public?

- Yes
 No

5 Identify the operator.

- Agency
 Contractor

6 Point of Contact (POC):

POC Title

POC Name

POC Organization

POC Email

POC Phone

7 Is this a new or existing system?

- New
 Existing

8 Does the system have Security Authorization (SA)?

- Yes
 No

8b Planned Date of Security Authorization

 Not Applicable

<p>11 Describe the purpose of the system.</p>	<p>A school-associated violent death is defined as a homicide, suicide, or legal intervention in which the fatal injury occurred 1) on the campus of a functioning public or private elementary or secondary school in the United States, 2) while the victim was on the way to or from regular sessions at such a school, or 3) while the victim was attending or traveling to or from an official school-sponsored event. Cases will include deaths of students as well as non-students (e.g., faculty, school staff, family members, or community residents).</p> <p>The School Associated Violent Deaths Surveillance System (SAVD-SS) will draw cases from the entire United States in an attempt to capture all cases of school-associated violent deaths that have occurred. SAVD-SS uses the collected data to describe the epidemiology of school-associated violent deaths, identify common features of these deaths, estimate the frequency and rate of school-associated violent deaths in the United States, and identify potential risk factors for these deaths.</p>	
<p>12 Describe the type of information the system will collect, maintain (store), or share. (Subsequent questions will identify if this information is PII and ask about the specific data elements.)</p>	<p>SAVD-SS will collect victim names, date of death, date of birth, manner and cause of death, location of death, circumstances surrounding the death (e.g., mental health problems, crises experienced by the victim).</p>	

13 Provide an overview of the system and describe the information it will collect, maintain (store), or share, either permanently or temporarily.

A school-associated violent death is defined as a homicide, suicide, or legal intervention in which the fatal injury occurred 1) on the campus of a functioning public or private elementary or secondary school in the United States, 2) while the victim was on the way to or from regular sessions at such a school, or 3) while the victim was attending or traveling to or from an official school-sponsored event. Cases will include deaths of students as well as non-students (e.g., faculty, school staff, family members, or community residents).

SAVD-SS will draw cases from the entire United States in an attempt to capture all cases of school-associated violent deaths that have occurred. Cases will be identified by CDC staff through a systematic search of computerized newspaper and broadcast media databases (e.g., Lexis-Nexis). To confirm the facts of each event, a brief interview will then be conducted with at least one law-enforcement officer familiar with the event (i.e., a police officer, police chief, or district attorney). For each confirmed case additional data will be obtained from three official sources: 1) law enforcement investigative reports; 2) structured telephone interviews with investigating law enforcement officials; and 3) structured telephone interviews with school officials (i.e., school principal, superintendent, school counselor, school teacher, or school support staff) who are familiar with the case in question. These sources will provide detailed information regarding victims, alleged offenders, the school associated with each death, and the circumstances of the fatal injuries.

SAVD-SS uses the collected data to describe the epidemiology of school-associated violent deaths, identify common features of these deaths, estimate the frequency and rate of school-associated violent deaths in the United States, and identify the potential risk factors for these deaths. The type of information collected are the victim names, date of death, date of birth, manner and cause of death, location of death, circumstances surrounding the death (e.g., mental health problems, crises experienced by the victim).

14 Does the system collect, maintain, use or share PII? Yes No

15 Indicate the type of PII that the system will collect or maintain.

<input type="checkbox"/> Social Security Number	<input checked="" type="checkbox"/> Date of Birth
<input checked="" type="checkbox"/> Name	<input type="checkbox"/> Photographic Identifiers
<input type="checkbox"/> Driver's License Number	<input type="checkbox"/> Biometric Identifiers
<input type="checkbox"/> Mother's Maiden Name	<input type="checkbox"/> Vehicle Identifiers
<input type="checkbox"/> E-Mail Address	<input type="checkbox"/> Mailing Address
<input type="checkbox"/> Phone Numbers	<input type="checkbox"/> Medical Records Number
<input type="checkbox"/> Medical Notes	<input type="checkbox"/> Financial Account Info
<input type="checkbox"/> Certificates	<input checked="" type="checkbox"/> Legal Documents
<input type="checkbox"/> Education Records	<input type="checkbox"/> Device Identifiers
<input type="checkbox"/> Military Status	<input type="checkbox"/> Employment Status
<input type="checkbox"/> Foreign Activities	<input type="checkbox"/> Passport Number
<input type="checkbox"/> Taxpayer ID	

16 Indicate the categories of individuals about whom PII is collected, maintained or shared.

<input type="checkbox"/> Employees
<input checked="" type="checkbox"/> Public Citizens
<input type="checkbox"/> Business Partners/Contacts (Federal, state, local agencies)
<input type="checkbox"/> Vendors/Suppliers/Contractors
<input type="checkbox"/> Patients
Other <input type="text" value="Deceased public citizens"/>

17 How many individuals' PII is in the system?

18 For what primary purpose is the PII used?

19 Describe the secondary uses for which the PII will be used (e.g. testing, training or research)

20 Describe the function of the SSN.

20a Cite the **legal authority** to use the SSN.

21 Identify **legal authorities** governing information use and disclosure specific to the system and program.

22 Are records on the system retrieved by one or more PII data elements? Yes No

23 Identify the sources of PII in the system.

Directly from an individual about whom the information pertains

- In-Person
- Hard Copy: Mail/Fax
- Email
- Online
- Other

Government Sources

- Within the OPDIV
- Other HHS OPDIV
- State/Local/Tribal
- Foreign
- Other Federal Entities
- Other

Non-Government Sources

- Members of the Public
- Commercial Data Broker
- Public Media/Internet
- Private Sector
- Other

23a Identify the OMB information collection approval number and expiration date.

24 Is the PII shared with other organizations? Yes No

25 Describe the process in place to notify individuals that their personal information will be collected. If no prior notice is given, explain the reason.

26 Is the submission of PII by individuals voluntary or mandatory? Voluntary Mandatory

27 Describe the method for individuals to opt-out of the collection or use of their PII. If there is no option to object to the information collection, provide a reason.

28 Describe the process to notify and obtain consent from the individuals whose PII is in the system when major changes occur to the system (e.g., disclosure and/or data uses have changed since the notice at the time of original collection). Alternatively, describe why they cannot be notified or have their consent obtained.

29 Describe the process in place to resolve an individual's concerns when they believe their PII has been inappropriately obtained, used, or disclosed, or that the PII is inaccurate. If no process exists, explain why not.

30	Describe the process in place for periodic reviews of PII contained in the system to ensure the data's integrity, availability, accuracy and relevancy. If no processes are in place, explain why not.	The Database administrator and technical steward will periodically review the PII contained in the system against the spreadsheets/database from which the data is extracted to ensure the data's integrity, availability, accuracy and relevancy.										
31	Identify who will have access to the PII in the system and the reason why they require access.	<table border="1"> <tr> <td data-bbox="732 247 943 331"><input checked="" type="checkbox"/> Users</td> <td data-bbox="951 247 1406 331">Initially necessary for case finding and case confirmation tasks</td> </tr> <tr> <td data-bbox="732 331 943 457"><input checked="" type="checkbox"/> Administrators</td> <td data-bbox="951 331 1406 457">Necessary for tasks associated with all core study data collection management processes</td> </tr> <tr> <td data-bbox="732 457 943 527"><input type="checkbox"/> Developers</td> <td data-bbox="951 457 1406 527"></td> </tr> <tr> <td data-bbox="732 527 943 596"><input type="checkbox"/> Contractors</td> <td data-bbox="951 527 1406 596"></td> </tr> <tr> <td data-bbox="732 596 943 665"><input type="checkbox"/> Others</td> <td data-bbox="951 596 1406 665"></td> </tr> </table>	<input checked="" type="checkbox"/> Users	Initially necessary for case finding and case confirmation tasks	<input checked="" type="checkbox"/> Administrators	Necessary for tasks associated with all core study data collection management processes	<input type="checkbox"/> Developers		<input type="checkbox"/> Contractors		<input type="checkbox"/> Others	
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<input type="checkbox"/> Developers												
<input type="checkbox"/> Contractors												
<input type="checkbox"/> Others												
32	Describe the procedures in place to determine which system users (administrators, developers, contractors, etc.) may access PII.	Role Based Access Control (RBAC) is used to determine who has access to PII.										
33	Describe the methods in place to allow those with access to PII to only access the minimum amount of information necessary to perform their job.	The least privilege model is used to allow those with access to PII to be able to access the minimum amount of PII needed to perform their job.										
34	Identify training and awareness provided to personnel (system owners, managers, operators, contractors and/or program managers) using the system to make them aware of their responsibilities for protecting the information being collected and maintained.	All users are provided mandatory security and privacy awareness training annually.										
35	Describe training system users receive (above and beyond general security and privacy awareness training).	<p>Users are also provided a separate HIPAA specific training.</p> <p>Policies and rules regarding the treatment and handling of such information are reviewed annually and education regarding them is provided as needed (e.g., when new staff are added to the study or new rules regarding sensitive implementation are implemented by CDC or HHS). This training instills awareness regarding such policies, the penalties for noncompliance, and the nature of the administrative, technical, and physical safeguards that have been implemented to insure the security and confidentiality of the study's records, and to protect against any potential threats or hazards to their security or integrity. During these trainings, staff are also required to sign security pledges and non-disclosure agreements acknowledging their agreement to uphold the aforementioned responsibilities and to adhere to the study's guiding policies and guidelines for data collection and management.</p>										
36	Do contracts include Federal Acquisition Regulation and other appropriate clauses ensuring adherence to privacy provisions and practices?	<input checked="" type="radio"/> Yes <input type="radio"/> No										

37 Describe the process and guidelines in place with regard to the retention and destruction of PII. Cite specific records retention schedules.

Records are retained and disposed of in accordance with the CDC Records Control Schedule N1-442-09-1. As such, record copies of study reports are maintained in the agency from two to three years in accordance with retention schedules. Source documents for computer are disposed of when no longer needed by program officials. Personal identifiers may be deleted from records when no longer needed in the study as determined by the system manager, and as provided in the signed consent form, as appropriate. Disposal methods include erasing computer tapes, burning or shredding paper materials or transferring records to the Federal Records Center when no longer needed for evaluation and analysis. Records are retained for 20 years; for longer periods if further study is needed.

Over the course of the study, the data will be reported in the aggregate, such that no individual case can be identified from the reports. Once data collection is deemed complete, all records bearing identities of the victim, alleged offenders, informants, schools and communities will be destroyed.

38 Describe, briefly but with specificity, how the PII will be secured in the system using administrative, technical, and physical controls.

During the study, data will be secured through the use of technical, physical, and administrative controls. Hard copies of data (i.e., law enforcement investigative reports and interviews with school and law enforcement personnel) will be kept under lock and key in the Division of Violence Prevention (DVP) secured offices. These offices are located in a secured facility that can be accessed only by presenting the appropriate credentials (i.e., guards, identification badges, Key cards, and smart cards). The building housing the Division of Violence Prevention (DVP) offices can only be accessed using a key card that has been previously authorized by CDC security.

Digital data will be stored and backed up nightly on-site. Data is secured using technical controls (i.e., two-factor user identification and authentication, passwords, vulnerability scanning, and firewalls) that only allow access by authorized individuals. The access list is audited annually and as needed (e.g., when a staff member leaves the study).

General Comments

OPDIV Senior Official for Privacy Signature