

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

11 Describe the purpose of the system.

The Sealant Efficiency Assessment for Locals and States (SEALS) is being designed as a cost calculator that will assist states and communities in evaluating the effectiveness and efficiency of their schools' dental sealant programs. The system enables oral health program managers to rank school events by need and costs in order to allocate their resources more efficiently, as well as to measure the cost and impact of their sealant program and events.

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.)

SEALS automates the capture, storage and analysis of data collected on the oral health status of participating children such as: the types and numbers of services delivered at each school; and the costs and logistics of delivering services for each school, e.g., personnel, equipment, materials, and travel. The system does not request the collection of PII, nor does it require PII in order to operate.

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

In an effort to improve the oral health of the nation, and to provide the simple measures that have been proven to be effective in preventing oral diseases and reducing dental care costs, there is a business need for a system to measure the resource costs and impact of the school dental sealant programs in CDC-funded states. SEALS enables oral health program managers to justify their programs; documenting that sealant programs are a good use of state resources helps programs to get additional support that allows them to serve more children. Similarly, SEALS enables these managers to increase efficiency, as they can use SEALS data to rank school events by need and costs and thereby allocate their resources more efficiently. States can compare local sealant programs on costs, output, and efficiency. The software can also help them formulate goals, and assess less efficient programs.

SEALS automates a currently manual process to collect oral health data within schools by using data collection forms to gather and analyze data on the oral health status of participating children, such as:

- 1-The types and numbers of services delivered at school events.
- 2-The costs and logistics of events, e.g., personnel, equipment, materials, and travel.

It also generates reports, presenting summary and performance measures for an individual school sealant program, for all school sealant programs within a state, and for school sealant programs across all participating states as a whole.

14 Does the system collect, maintain, use or share PII?

☐ Yes

☒ No

General Comments

OPDIV Senior Official
for Privacy Signature