Screen 1



Form approved

OMB No. 0920-1257

Expiration date: 04/30/2022

Preventive Health and Health Services Block Grant Assessment

Thank you for participating in the Centers for Disease Control and Prevention's (CDC's) assessment of the Preventive Health and Health Services (PHHS) Block Grant. Your participation will help CDC gather important information regarding results and improvements achieved by the PHHS Block Grant from July 1, 2021, through June 30, 2022.

Completing the questionnaire is voluntary and will take approximately 45 minutes.

Instructions

To advance through the questionnaire, please use the Forward (>>) and Back (<<) buttons located in the lower-right corner of each page. Please note that you do not have to complete the questionnaire in one sitting. The data you enter are automatically saved as you progress to each new section, therefore you may stop and return at a later time if needed. You will also have an opportunity to review and print your responses before submitting. **Your response to the questionnaire is due on XX/XX/2019.**

Throughout the questionnaire, key terms appear in <u>underlined, italicized</u> font. If you hover over a key term with your mouse/pointer, the term's definition will appear in a text box.

Technical Support

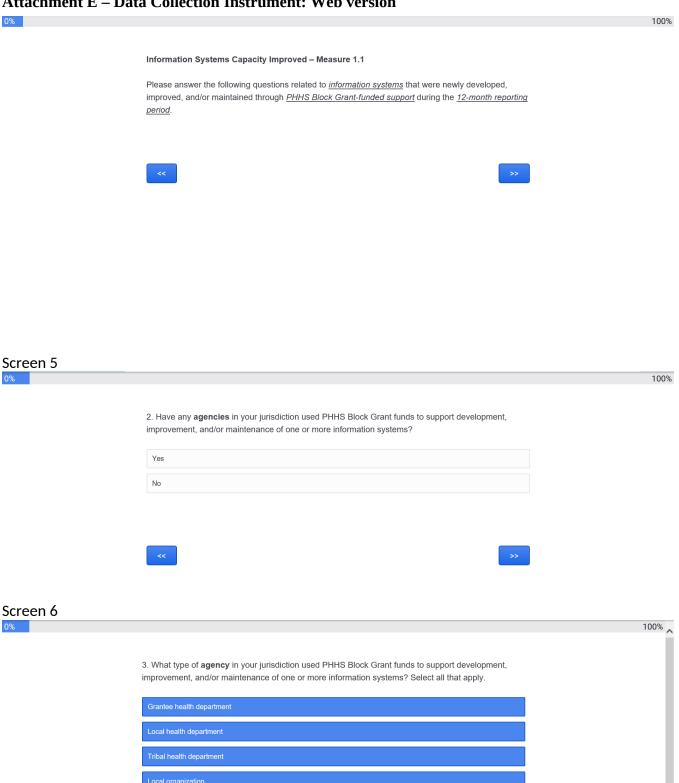
For technical support on completing and submitting the questionnaire, please contact Paris Harper-Hardy (pharper-hardy@astho.org / 571-527-3162).

For other questions about this questionnaire, please contact the PHHS Block Grant Evaluation Team at phhsblockgranteval@cdc.gov.

Use of the Findings from the Assessment

The findings from this assessment will be used to inform CDC of the outputs and cross-cutting outcomes of the PHHS Block Grant, refine existing measures, and/or inform the development of future measures. No personally identifiable information will be collected. Responses will be kept secure and results will be reported only in aggregate form. Findings will be shared with various stakeholders, including grantees, and might be included in articles and reports that will be made available publicly.

Public reporting burden of this collection of information is estimated to average 45 minutes per response, including the time for reviewing, 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 Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (XXXX-XXXX). Screen 2 100% **Respondent Information** 1. Select your PHHS Block Grant-funded jurisdiction from the drop-down Screen 3 100% II. Public Health Infrastructure Public health infrastructure includes the organizational capacity (i.e., the systems, workforce, partnerships, and resources) that enables agencies to perform their core functions and provide essential services. Improvements to infrastructure may occur within the grantee health department, either department-wide or within a specific program, or across the grantee jurisdiction's public health This section includes questions related to $\underline{\textit{measure 1.1}}$ and $\underline{\textit{measure 1.2}}$, which are focused on two aspects of public health infrastructure respectively: 1) information systems capacity improvement and 2) quality improvement.



	3a. How many <u>unique</u> local health departments us development, improvement, and/or maintenance of		
	Number of local health departments		
	3b. How many <u>unique</u> tribal health departments us development, improvement, and/or maintenance of		
	Number of tribal health departments		
	3c. How many <u>unique</u> <u>local organizations</u> used PH improvement, and/or maintenance of one or more in		
	Number of local organizations		
	«	>>	
Screen 7			
Screen 7			100%
	What is the total number of <u>unique</u> information and/or maintained by agencies within your jurisdictics.		100%
			100%
	and/or maintained by agencies within your jurisdiction		100%
	and/or maintained by agencies within your jurisdiction		100%
	and/or maintained by agencies within your jurisdiction		100%
Screen 8	and/or maintained by agencies within your jurisdiction	n?	
0%	and/or maintained by agencies within your jurisdiction	n?	100%
Screen 8	and/or maintained by agencies within your jurisdiction	n? >>	
Screen 8	and/or maintained by agencies within your jurisdiction. Number: 4a. What are the names/titles of the newly develope systems? System #1	n? >>	
Screen 8	and/or maintained by agencies within your jurisdiction. Number: 4a. What are the names/titles of the newly develope systems?	n? >>	
Screen 8	and/or maintained by agencies within your jurisdiction. Number: 4a. What are the names/titles of the newly develope systems? System #1 System #2	n? >>	
Screen 8	and/or maintained by agencies within your jurisdiction. Number: 4a. What are the names/titles of the newly develope systems? System #1 System #2	n? >>	

1009

System a

4a.1. What type of system was newly developed, improved, and/or maintained?

Laboratory data system

Surveillance system

Vital events database (e.g., birth, death, fetal death)

Registry (e.g., cancer registry)

Performance management system

Program administration

Financial management system

Human capital management system (e.g., human resources, personnel)

Health information exchange (HIE)

Electronic health record (EHR) system

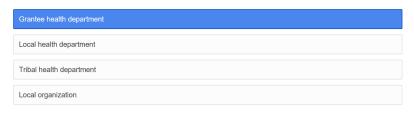
Public health database (e.g., public facing database)

Public health digital library (e.g., publications, journals)

Online mapping system (e.g., GIS)

Screen 9 continued

4a.2. What **type of agency** developed, improved, and/or maintained this information system? Select all that apply.



4a.2a. For the grantee health department developed, improved, and/or maintained information systems, what types of agencies and how many **used or had access** to this system?

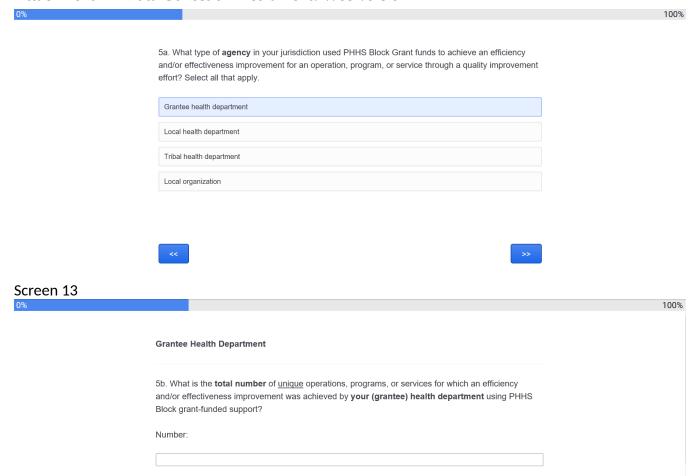
Number of local health departments:
Number of tribal health departments:
Number of local organizations:
Not sure

Attachment E - Data Collection Instrument: Web version 4a.3. Which of the following **best describes** how PHHS Block Grant funds were used to support this information system capacity? Initiated development of a new system or module Maintained an existing system or module Enhanced or expanded an existing system or module Sustained or restored a system or module Screen 10 100% II. Quality Improved – Measure 1.2 Please answer the following questions related to improvements in the $\underline{\it efficiency and/or effectiveness}$ of operations, programs, or services that were achieved through <u>PHHS Block Grant-funded support</u> during the 12-month reporting period. Screen 11 100%

5. Have any **agencles** in your jurisdiction used PHHS Block Grant funds to achieve an efficiency and/or effectiveness improvement for an operation, program or service through a quality improvement effort?

Yes

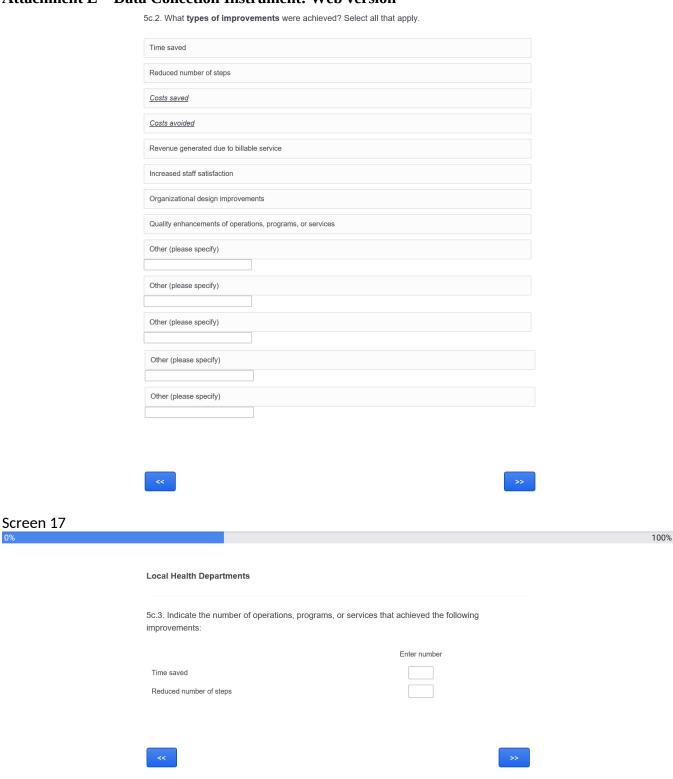
No



Screen 13 continued

5b.1. What types of improvements were achieved? Select all that apply. Time saved Reduced number of steps Costs saved Costs avoided Revenue generated due to billable service Increased staff satisfaction Organizational design improvements Quality enhancements of operations, programs, or services Other (please specify) Screen 14 100% **Grantee Health Department** 5b.2. Indicate the number of operations, programs, or services that achieved the following improvements: Enter number Time saved Reduced number of steps

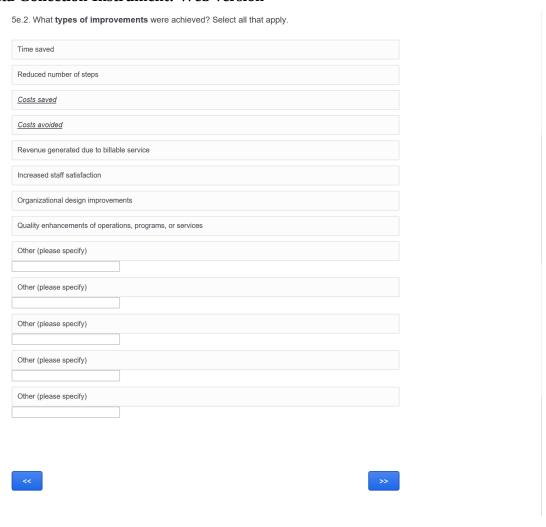
0%		100%
	Grantee Health Department	
	5b.3. For how many operations, programs, or services were PHHS Block Grant funds used to:	
	Number of operations, programs, or services (if none, enter a zero)	
	Initiate new efforts to improve efficiency and/or effectiveness?	
	Maintain ongoing efforts to improve efficiency and/or effectiveness (i.e. efficiency and/or effectiveness effort was ongoing from previous reporting period, but improvement was achieved during this reporting period)?	
	Enhance or expand efforts to improve efficiency and/or effectiveness?	
	<u>Sustain</u> or <u>restore</u> efforts to improve efficiency and/or effectiveness?	
	**	
Screen 16		100%
		100%
	Local Health Departments	
	5c. How many local health departments used PHHS Block Grant funds to achieve an efficiency and/or effectiveness improvement for an operation, program, or service?	
	Number of local health departments:	
	5c.1. What is the total number of <u>unique</u> operations, programs, or services for which an efficiency and/or effectiveness improvement was achieved by local health departments using PHHS Block grant-funded support?	
	Number:	



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	Local Health Departments	
	5c.4. For how many operations, programs, or services were PHHS Block Grant funds used to:	
	Number of operations, programs, or services (if none, enter a zero)	
	Initiate new efforts to improve efficiency and/or effectiveness?	
	Maintain ongoing efforts to improve efficiency and/or effectiveness (i.e. efficiency and/or effectiveness effort was ongoing from previous reporting period, but improvement was achieved during this reporting period)?	
	Enhance or expand efforts to improve efficiency and/or effectiveness?	
	<u>Sustain</u> or <u>restore</u> efforts to improve efficiency and/or effectiveness?	
Screen 19	«	100%
	Tribal Health Departments	
	5d. How many tribal health departments used PHHS Block Grant funds to achieve an efficiency and/or effectiveness improvement for an operation, program, or service?	
	Number of tribal health departments:	
	5d.1. What is the total number of <u>unique</u> operations, programs, or services for which an efficiency and/or effectiveness improvement was achieved by tribal health departments in your jurisdiction using PHHS Block grant-funded support? Number:	

	5d.2. What types of improvements were achieved? Select all that appl	y.	
	Time saved		
	Reduced number of steps		
	Costs saved		
	Costs avoided		
	Revenue generated due to billable service		
	Increased staff satisfaction		
	Organizational design improvements		
	Quality enhancements of operations, programs, or services		
	Other (please specify)		
	Other (please specify)		
	Other (please specify)		
	Other (please specify)		
	Ottel (please specify)		
	Other (please specify)		
	<<	>>	
Screen 20			
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	Tribal Health Departments		
	5d.3. Indicate the number of operations, programs, or services that achie improvements:	eved the following	
		Enter number	
	Time saved		
	Reduced number of steps		
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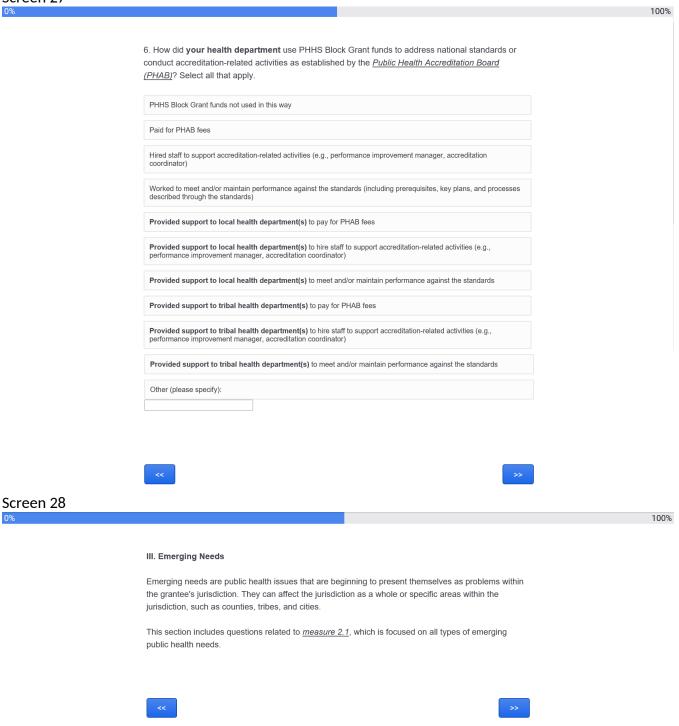
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	Tribal Health Departments	
	5d.4. For how many operations, programs, or services were PHHS Block Grant funds used to:	
	Number of operations, programs, or services (if none, enter a zero)	
	Initiate new efforts to improve efficiency and/or effectiveness? Maintain ongoing efforts to improve efficiency and/or effectiveness (i.e. efficiency and/or effectiveness effort was ongoing from previous reporting period, but improvement was achieved during this reporting period)?	
	Enhance or expand efforts to improve efficiency and/or effectiveness? Sustain or restore efforts to improve efficiency and/or effectiveness?	
	<< >>>	
Screen 22		
0%		100%
	Local organizations	
	5e. How many <u>local organizations</u> used PHHS Block Grant funds to achieve an efficiency and/or effectiveness improvement for an operation, program, or service?	
	Number of local organizations:	
	5e.1. What is the total number of <u>unique</u> operations, programs, or services for which an efficiency and/or effectiveness improvement was achieved by a local organization using PHHS Block grantfunded support?	
	Number:	

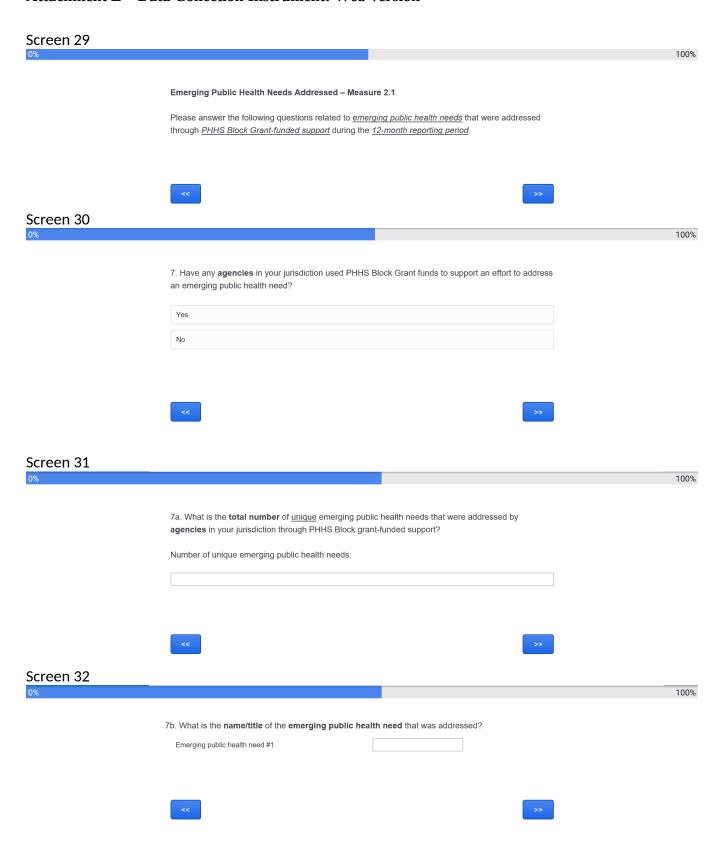


Screen 23			
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	Local Organizations		
	5e.3. Indicate the number of operations, program improvements:	ns, or services that achieved the following	
		Enter number	
	Time saved		
	Reduced number of steps		
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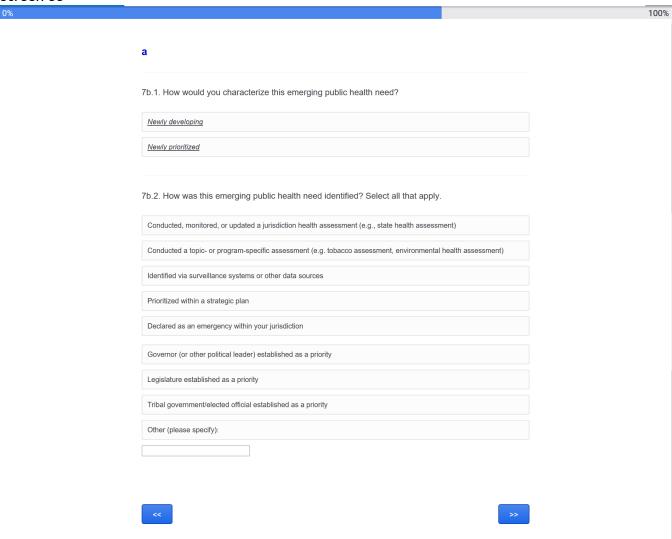
creen 24		
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	Local Organizations	
	5. 4. 5. do se constituir de la constitu	
	5e.4. For how many operations, programs, or services were PHHS Block Grant funds used to:	
	Number of operations, programs, or	
	services (if none, enter a zero)	
	Initiate new efforts to improve efficiency and/or effectiveness?	
	Maintain ongoing efforts to improve efficiency and/or effectiveness (i.e.	
	efficiency and/or effectiveness effort was ongoing from previous reporting period, but improvement was achieved during this reporting period)?	
	Enhance or expand efforts to improve efficiency and/or effectiveness?	
	Sustain or restore efforts to improve efficiency and/or effectiveness?	
	Sustain of restore efforts to improve efficiency and/or effectiveness?	
	**	
Screen 25		
)%		100%
	5f. Was an established quality improvement method (e.g., Plan-Do-Study-Act, Lean/Six Sigma) used	
	by an agency to achieve any of the improvements in the efficiency and/or effectiveness of an	
	operation, program, or service you have reported on in this questionnaire?	
	Yes	
	No	
	Not sure	
	Diagon provide the following information for one avantable of an improvement in the officiancy and/or	
	Please provide the following information for one example of an improvement in the <u>efficiency and/or</u> effectiveness of an operation, program, or service for which a deliberate and defined quality	
	improvement method was used by an agency :	
	5f.1. Name/title of the operation, program, or service:	

	5f.2. Specific issue being addressed through quali	ty improvement:		
	5f.3. Quality improvement method used:			
	5f.4. Brief description of the efficiency and/or effective and/or effectiv	tiveness achieved:		
Screen 26	«		**	00%
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	To help us learn more about public health infrastru Grant-funded support during the 12-month reporting focused on national standards and accreditation.			
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Screen 33



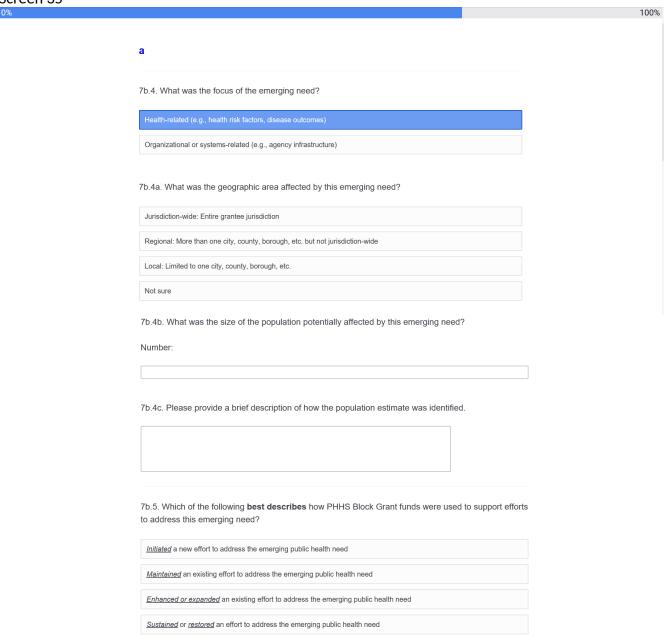


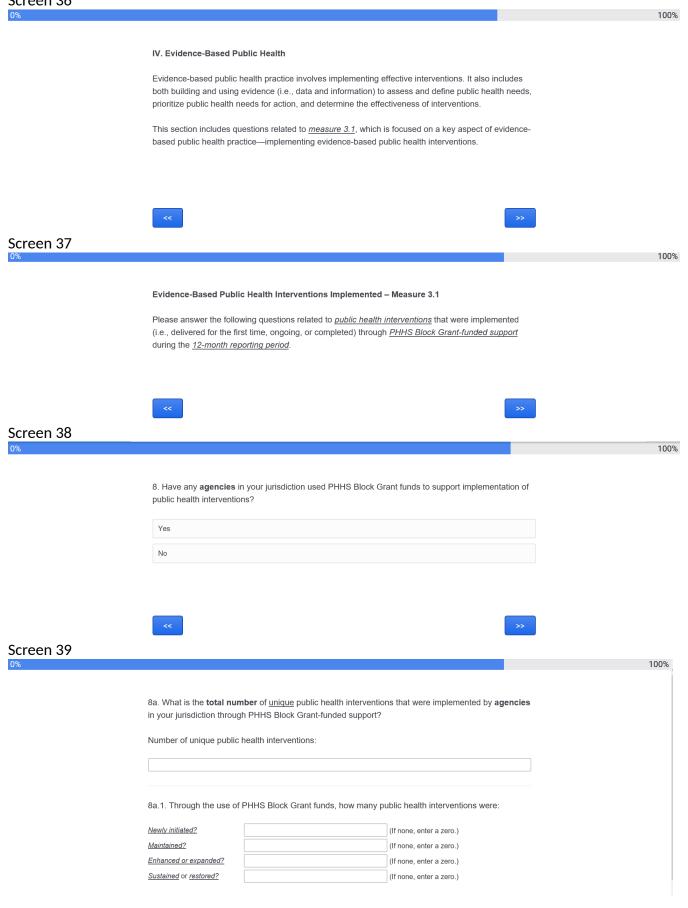
Screen 34 continued

7-Dementias, including Alzheimer's disease
8-Diabetes
9-Disability and health
10-Early and middle childhood
11-Educational and community-based programs
12-Environmental health
13- Family planning
14-Food safety
15-Genomics
16-Global health
17-Health communication and health information technology
18-Health-related quality of life and well-being
19-Healthcare-associated infections
20-Hearing and other sensory or communication disorders
21-Heart disease and stroke
22-HIV
23-Immunization and infectious diseases
24-Injury and violence prevention
25-Lesbian, gay, bisexual, and transgender health
26-Maternal, infant, and child health
27-Medical product safety
28-Mental health and mental disorders
29-Nutrition and weight status
30-Occupational safety and health
31-Older adults
32-Oral health
33-Physical activity
34-Preparedness
35-Public health infrastructure
36-Respiratory diseases
37-Sexually transmitted diseases
38-Sleep health
39-Social determinants of health
40-Substance abuse
41-Tobacco use

Screen 34 continued







Screen 39 continued

8b. What type of **agency** in your jurisdiction used PHHS Block Grant funds to support implementation of public health interventions? Select all that apply.



Screen 40

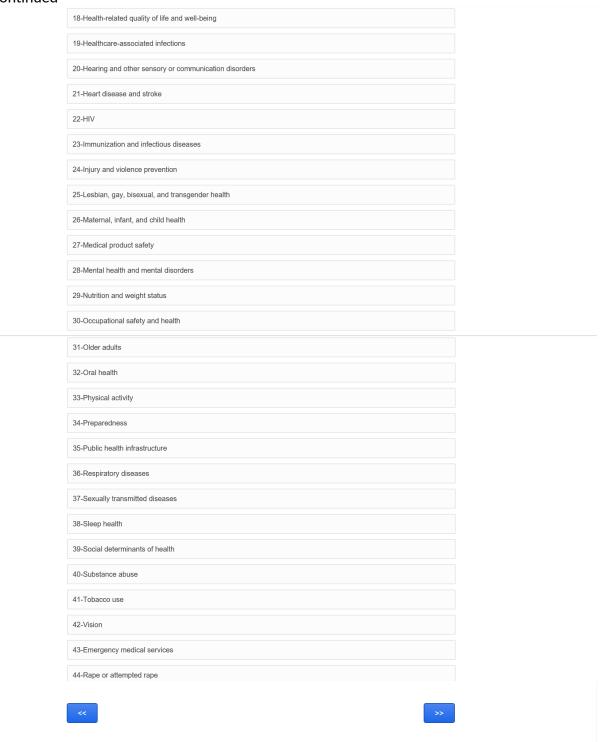


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Grantee Health Department 8b.1. What is the total number of unique public health interventions that were implemented by your (grantee) health department through PHHS Block Grant-funded support? 8b.2. Which $\underline{\textit{Healthy People 2020 health topic areas}}$ were addressed by the public health interventions implemented by your (grantee) health department? Select each health topic area that was identified as the primary focus for an intervention. 1-Access to health services 2-Adolescent health 3-Arthritis, osteoporosis, and chronic back conditions 4-Blood disorders and blood safety 5-Cancer 6-Chronic kidney disease 7-Dementias, including Alzheimer's disease 8-Diabetes 9-Disability and health 10-Early and middle childhood 11-Educational and community-based programs 12-Environmental health 13- Family planning 14-Food safety 15-Genomics 16-Global health

17-Health communication and health information technology

Screen 40 continued



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	Grantee Health Department	
	8b.3. For each <u>Healthy People 2020 health topic area</u> addressed, how many of the public health interventions implemented by your (grantee) health department were supported by <u>rigorous</u> , <u>strong</u> , <u>moderate</u> , <u>weak</u> or <u>no evidence?</u>	
	Rigorous Strong Moderate Weak evidence Not sure 42-Vision	
	<< >>	
Screen 42		100%
0.0	Grantee Health Department	1007
	8b.3a. How many of the public health interventions with either <u>weak</u> or <u>no evidence</u> were untested, new, and/or <u>innovative?</u>	
	8b.3b. For how many of the public health interventions with either <u>weak</u> or <u>no evidence</u> were data or information collected to determine the intervention's effectiveness at achieving intended outcomes?	
	<< >>	
Screen 43		
0%	Local Health Departments	100%
	8c.1. What is the total number of <u>unique</u> public health interventions that were implemented by local health department through PHHS Block Grant-funded support?	
	8c.2. Which <u>Healthy People 2020 health topic areas</u> were addressed by the public health interventions implemented by local health departments ? Select each health topic area that was identified as the primary focus for an intervention.	
	1-Access to health services	
	2-Adolescent health	
	3-Arthritis, osteoporosis, and chronic back conditions	
	4-Blood disorders and blood safety	

Screen 43 continued

II 43 COILLIIUCU	
	5-Cancer
	6-Chronic kidney disease
	7-Dementias, including Alzheimer's disease
	8-Diabetes
	9-Disability and health
	10-Early and middle childhood
	11-Educational and community-based programs
	12-Environmental health
	13- Family planning
	14-Food safety
	15-Genomics
	16-Global health
	17-Health communication and health information technology
	18-Health-related quality of life and well-being
	19-Healthcare-associated infections
	20-Hearing and other sensory or communication disorders
	21-Heart disease and stroke
	22-HIV
	23-Immunization and infectious diseases
	24-Injury and violence prevention
	25-Lesbian, gay, bisexual, and transgender health
	26-Maternal, infant, and child health
	27-Medical product safety
	28-Mental health and mental disorders
	29-Nutrition and weight status
	30-Occupational safety and health
	31-Older adults
	32-Oral health
	33-Physical activity
	34-Preparedness
	35-Public health infrastructure
	36-Respiratory diseases
	37-Sexually transmitted diseases
	38-Sleep health

Screen 43 continued 39-Social determinants of health 40-Substance abuse 41-Tobacco use 42-Vision 43-Emergency medical services 44-Rape or attempted rape Screen 44 100% **Local Health Departments** 8c.3. For each $\underline{\textit{Healthy People 2020 health topic area}}$ addressed, how many of the public health interventions implemented by local health departments were supported by <u>rigorous</u>, <u>strong</u>, <u>moderate</u>, weak or no evidence? Rigorous Strong Moderate Weak evidence Not sure 1-Access to health services Screen 45 100% **Local Health Departments** 8c.3a. How many of the public health interventions with either weak or no evidence were untested, new, and/or innovative? 8c.3b. For how many of the public health interventions with either <u>weak</u> or <u>no evidence</u> were data or information collected to determine the intervention's effectiveness at achieving intended outcomes?

27-Medical product safety

6C1 EE11 40		
)%		100%
	Tribal Health Departments	
	8d.1. What is the total number of <u>unique</u> public health interventions that were implemented by tribal health departments through PHHS Block Grant-funded support?	
	8d.2. Which <u>Healthy People 2020 health topic areas</u> were addressed by the public health interventions implemented by tribal health departments ? Select each health topic area that was identified as the	
	primary focus for an intervention.	
	1-Access to health services	
	2-Adolescent health	
	3-Arthritis, osteoporosis, and chronic back conditions	
	4-Blood disorders and blood safety	
	5-Cancer	
	6-Chronic kidney disease	
	7-Dementias, including Alzheimer's disease	
	8-Diabetes	
	9-Disability and health	
	10-Early and middle childhood	
	11-Educational and community-based programs	
	12-Environmental health	
	13- Family planning	
	14-Food safety	
	15-Genomics	
	16-Global health	
	17-Health communication and health information technology	
	18-Health-related quality of life and well-being	
	19-Healthcare-associated infections	
	20-Hearing and other sensory or communication disorders	
	21-Heart disease and stroke	
	22-HIV	
	23-Immunization and infectious diseases	
	24-Injury and violence prevention	
	25-Lesbian, gay, bisexual, and transgender health	
	26-Maternal, infant, and child health	

Screen 46 continued

28-Mental health and mental disorders		
29-Nutrition and weight status		
30-Occupational safety and health		
31-Older adults		
32-Oral health		
33-Physical activity		
34-Preparedness		
35-Public health infrastructure		
36-Respiratory diseases		
37-Sexually transmitted diseases		
38-Sleep health		
39-Social determinants of health		
40-Substance abuse		
41-Tobacco use		
42-Vision		
43-Emergency medical services		
44-Rape or attempted rape		
<< >>		
	10	00%
Tribal Health Departments		
8d.3. For each <u>Healthy People 2020 health topic area</u> addressed, how many of the public health interventions implemented by <u>tribal</u> health departments were supported by <u>rigorous</u> , <u>strong</u> , <u>moderate</u> , <u>weak</u> or <u>no evidence?</u>		
Rigorous Strong Moderate Weak evidence Not sure 1-Access to health services		
<< >>		

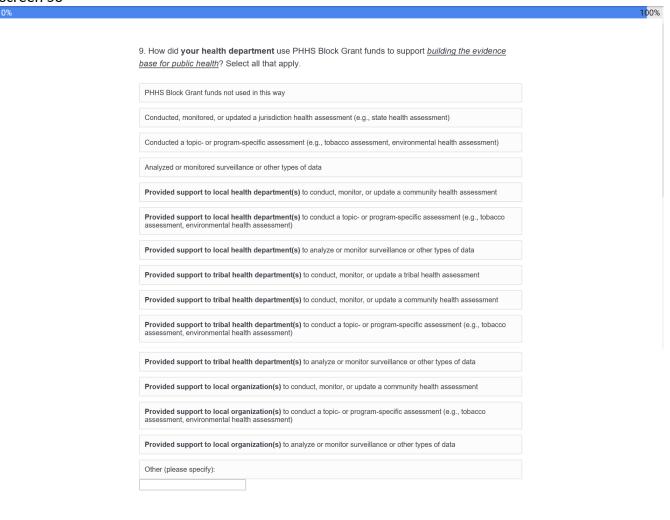
Screen 48		100%
U%	Tribal Health Departments	100%
	8d.3a. How many of the public health interventions with either <u>weak</u> or <u>no evidence</u> were untested,	
	new, and/or innovative?	
	8d.3b. For how many of the public health interventions with either <u>weak</u> or <u>no evidence</u> were data or information collected to determine the intervention's effectiveness at achieving intended outcomes?	
	**	
Screen 49		100%
	Local Organizations	
	8e.1. What is the total number of <u>unique</u> public health interventions that were implemented by local organizations through PHHS Block Grant-funded support?	
	Number of unique public health interventions:	
	8e.2. Which <u>Healthy People 2020 health topic areas</u> were addressed by the public health interventions implemented by <u>local organizations</u> ? Select each health topic area that was identified as the primary focus for an intervention.	
	1-Access to health services	
	2-Adolescent health	
	3-Arthritis, osteoporosis, and chronic back conditions	
	4-Blood disorders and blood safety	
	5-Cancer	
	6-Chronic kidney disease	
	7-Dementias, including Alzheimer's disease	
	8-Diabetes	
	9-Disability and health	
	10-Early and middle childhood	
	11-Educational and community-based programs	

Screen 49 continued

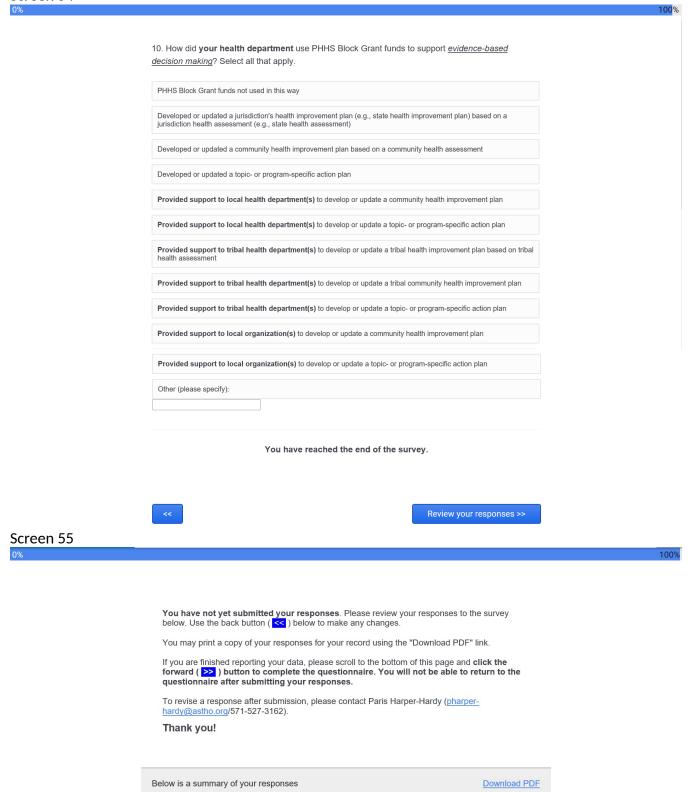
12-Environmental health
13- Family planning
14-Food safety
15-Genomics
16-Global health
17-Health communication and health information technology
18-Health-related quality of life and well-being
19-Healthcare-associated infections
20-Hearing and other sensory or communication disorders
21-Heart disease and stroke
22-HIV
23-Immunization and infectious diseases
24-Injury and violence prevention
25-Lesbian, gay, bisexual, and transgender health
26-Maternal, infant, and child health
27-Medical product safety
28-Mental health and mental disorders
29-Nutrition and weight status
30-Occupational safety and health
31-Older adults
32-Oral health
33-Physical activity
34-Preparedness
35-Public health infrastructure
36-Respiratory diseases
37-Sexually transmitted diseases
38-Sleep health
39-Social determinants of health
40-Substance abuse
41-Tobacco use
42-Vision
43-Emergency medical services
44-Rape or attempted rape

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	Local Organizations	
	8e.3. For each <u>Healthy People 2020 health topic area</u> addressed, how many of the public health interventions implemented by <u>local organizations</u> were supported by <u>rigorous</u> , <u>strong</u> , <u>moderate</u> , <u>weak</u> or <u>no evidence</u> ?	
	Rigorous Strong Moderate Weak evidence Not sure 2-Adolescent health	
S 54	«« »»	
Screen 51		100%
0.0	Local Organizations	100%
	8e.3a. How many of the public health interventions with either <u>weak</u> or <u>no evidence</u> were untested, new, and/or <u>innovative?</u>	
	8e.3b. For how many of the public health interventions with either <u>weak</u> or <u>no evidence</u> were data or information collected to determine the intervention's effectiveness at achieving intended outcomes?	
Screen 52	<< >>	
0%		100%
	To help us learn more about evidence-based public health practice implemented through <u>PHHS Block Grant-funded support</u> during the <u>12-month reporting period</u> , please answer the following questions focused on 1) building the evidence base for public health, and 2) making evidence-based decisions.	
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Screen 53



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Screen 56

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Thank you!

Thank you for taking the time to participate in this assessment of the PHHS Block Grant. Please contact the PHHS Block Grant Evaluation Team at phhsblockgranteval@cdc.gov if you have any questions. Also, please feel free to provide any feedback about this survey, the process used to collect/report the required information, or the measures in general to phhsblockgranteval@cdc.gov.