PrEP for HIV Prevention Survey

Section I: HIV Prevention Program Structure, Services, and Engagement in PrEP Implementation

1. Are your health department's[1] Combined[2] Separate[3] Other	HIV and STD pro	grams combined	or separate? (s :	1q1)	
 2. Does your health department of [1] Yes □ [0] No → If checked, skip 		clinics? (s1q2)			
2a. Does the STD clinic(s) cur □ [1] Yes □ [0] No	•	PrEP? (s1q2a)			
2b. Does the clinic(s) have a patients to PrEP? (s1q2b) [1] Yes [0] No 2c. Does your clinic have suff					
			Yes	No	Don't know
Screening for indications for	r PrFP (s1g2c a)		[1]	[0]	[2]
Prescribing PrEP and medica			[1]	[0]	[2]
Assissting with insurance/pa		_		[0]	[2]
Counseling on adherence (s	•	<u> </u>	[1]	[0]	[2]
Counseling on sexual and/o		1020 0	[1]	[0]	[2]
2d. Does the clinic(s) current [1] Yes [0] No 2e. Does the clinic(s) have a p [1] Yes [0] No 3. Please indicate how your healt	place to which yo	ou refer patients	for nPEP? (s1q2	e)	
(Variable values: unchecked=0, o	checked=1)				
	Provided	Contracted out	Provided by	Not available in	Don't know
	directly	23 23	others in the	the community	20
			community		
			independent of		
L	1	l		1	

			health		
			department		
			funding		
HIV screening/testing	(s1q3_1a)	(s1q3_1b)	(s1q3_1c)	(s1q3_1d)	(s1q3_1e)
HIV behavioral prevention	(s1q3_2a)	(s1q3_2b)	(s1q3_2c)	(s1q3_2d)	(s1q3_2e)
counseling and/or interventions					
HIV treatment	(s1q3_3a)	(s1q3_3b)	(s1q3_3c)	(s1q3_3d)	(s1q3_3e)
HIV partner services	(s1q3_4a)	(s1q3_4b)	(s1q3_4c)	(s1q3_4d)	(s1q3_4e)
HIV linkage to care services	(s1q3_5a)	(s1q3_5b)	(s1q3_5c)	(s1q3_5d)	(s1q3_5e)
STD screening	(s1q3_6a)	(s1q3_6b)	(s1q3_6c)	(s1q3_6d)	(s1q3_6e)
STD prevention counseling	(s1q3_7a)	(s1q3_7b)	(s1q3_7c)	(s1q3_7d)	(s1q3_7e)
and/or interventions					
STD partner services	(s1q3_8a)	(s1q3_8b)	(s1q3_8c)	(s1q3_8d)	(s1q3_8e)

For LHDs that indicated they provide HIV screening/testing directly or contracted out (s1g3 1a. s1g3 1b)

FOR LHL	os that indicated they provide HIV screening/testing directly or contracted out (\$1q3_1a, \$1q3_1b)
	es your health department offer rapid HIV testing? (s1q3a) [1] Yes [0] No → Skip questions 3b-d [2] Not at this time, but we are planning to in the next 6-12 months → Skip questions 3b-d
provide Ora Fin	proximately what percentage of the HIV rapid testing is done with the following processes: (Please a number from 0 to 100) Il rapid:(s1q3b_a) gerstick rapid using an antibody test only:(s1q3b_b) gerstick rapid using an antigen/antibody test (i.e., 4 th generation test):(s1q3b_c)
	s your health department offer viral load testing? (s1q3c) [1] Yes [0] No [2] Not at this time, but we are planning to in the next 6-12 months
HIV infe	es your health department screen for acute HIV infection (i.e., identify individuals with very recent ection, including those who may test negative on antibody tests alone)? (s1q3d) [1] Yes, with 4 th generation antigen/antibody tests [2] Yes, with viral load NAT testing [3] Yes, with both 4 th generation antigen/antibody tests and viral load NAT testing [0] No [4] Not at this time, but we are planning to in the next 6-12 months
provided by commercia [1] [2] [3]	Ir health department bill public or commercial insurance directly for HIV and/or STD services the health department? (Note: Selection of commercial insurance does not indicate you bill all linsurance companies, rather that you bill at least one commercial insurance company.) (s1q4) Yes, public insurance (i.e., Medicaid and Medicare) only Yes, commercial insurance only Yes, public and commercial insurance No, health department clinics do not currently bill

□ [4]	Not applica	ble/health department	does not offer clinical	services	
□ [1] □ [0]	edicaid in yo Yes No Don't know	ur state currently pay f	or PrEP? (s1q5)		
□ [1] □ [0]	edicaid in yo Yes No Don't know	ur state currently pay f	or nPEP? (s1q6)		
On a scale extent of c	from 1 to 5, ollaboration	, and treatment increased being "Never collaboth that exists between your to HIV prevention, ca	rates" to 5 being "Alwa our health department	ays collaborates," how and the healthcare sy	wwould you rate the
1- Never collaborates		2	3	4	5-Always collaborates
	1]	[2]	[3]	[4]	[5]
8a. Wł	oply) (Variab (s1q8a_a) (s1q8a_b) (s1q8a_c) (s1q8a_d) (s1q8a_e) (s1q8a_f) F Training Ce (s1q8a_g)	does your health depa	O, checked=1) inating print or electro ing events with CMEs ing events without CM I educational events (e c detailing g federal training cente ion Training Center) ing CDC-funded HIV cap	nic letters/bulletins w Es .g., webinars) er opportunities (e.g.,	vith health information AIDS Education and
•	unity, which ed=1) (s1q8b_a) (s1q8b_b) (s1q8b_c) (s1q8b_d)	epartment decided to strategies would be mo Developing and dissem Holding in-person train Holding in-person train Conducting Web-based Public health/academic	inating print or electro ing events with CMEs ing events without CM deducational events (e	that apply) (Variable nic letters/bulletins w	•
_	(s1q8b_f)	Promoting or supportinenter, STD/HIV Preventi	g federal training cent	er opportunities (e.g.,	AIDS Education and

		(s1q8b_g) Promoting or supporting CDC-funded HIV capacity building assistance opportunities
		(s1q8b_h) Other (please specify):(s1q8b_htext)
		(s1q8b_i) None of the above
existing via a he	HIV alth [1]	ealth department currently engaged in PrEP, in any manner (e.g., planning for incorporating PrEP into prevention activities, conducting education and outreach, making referrals to PrEP, providing PrEP department clinic)? (s1q9) Yes No Skip to Section IIN

Section IIY: Health Department Engagement in PrEP Implementation

Sections IIY, IIIY, IVY are for those who are currently engaged in PrEP in any manner (checked yes to s1q9)

1. How	is your health department engaged in PrEP? (Select all that apply) (Variable values: unchecked=0,
checke	d=1)
	(s2yq1_a) Conducting community education and outreach
	(s2yq1_b) Conducting healthcare provider education and outreach
	(s2yq1_c) Conducting training events for health department staff
	(s2yq1_d) Convening or participating in a local or state working group on PrEP
	(s2yq1_e) Developing a list of local healthcare providers prescribing or willing to prescribe PrEP
	(s2yq1_f) Referring high-risk individuals to PrEP providers/programs
	(s2yq1_g) Delivering/prescribing PrEP via a health department clinic (e.g., STD clinic)
	(s2yq1_h) Collaborating with healthcare providers to support PrEP delivery (e.g., health department
	provides HIV/STD screening and/or adherence and behavioral risk-reduction counseling)
	(s2yq1_i) Funding community-based organizations and agencies to support PrEP implementation
	(s2yq1_j) Monitoring and evaluating PrEP uptake and impact
	(s2yq1_k) Participating in a demonstration site project/implementation pilot study
	(s2yq1_l) Other (please specify):(s2yq1_ltext)
) How	are your health department's PrEP activities funded/supported? (Select all that apply) (Variable values:
	cked=0, checked=1)
	(s2yq2_a) Local health department funding
	(s2yq2_b) State health department HIV funding (including indirect CDC funding)
	(s2yq2_c) General state health department funding (funding from the state not designated to a specific
	program)
	(s2yq2_d) Direct CDC funding
	(s2yq2_e) Grant from a pharmaceutical company
	(s2yq2_f) Foundation grant
	(s2yq2_g) Other (please specify):(s2yq2_gtext)
	(s2yq2_h) Unfunded/there is no specific funding to support this work
	(s2yq2_i) Don't know
	and the second section of the second
3. Who	are/were your health department's key partners for: (Select all that apply)
22	Planning for the implementation of your health department's PrEP activities? (Variable values:
	checked=0, checked=1)
un	□ (s2yq3a_a) Local CBO or ASO
	□ (s2yq3a_b) Community health center
	□ (s2yq3a_c) Hospital or other medical practice
	(s2yq3a_c) Hospital of other medical practice (s2yq3a_d) Local clinical "champion" for PrEP
	□ (s2yq3a_e) Local HIV Planning Group
	(s2yq3a_i) State health department
	(s2yq3a_j) CDC
	u (s2vα3a k) National nongovernmental organization

		(s2yq3a_l) Industry/pharmaceutical company
		(s2yq3a_m) Another jurisdiction(s) already implementing PrEP
		(s2yq3a_n) Other (please specify): (s2yq3a_ntext)
		(s2yq3a_o) None of the above
3b.	Imp	plementing your health department's PrEP activities? (Variable values: unchecked=0, checked=1)
		(s2yq3b_a) Local CBO or ASO
		(s2yq3b_b) Community health center
		(s2yq3b_c) Hospital or other medical practice
		(s2yq3b_d) Local clinical "champion" for PrEP
		(s2yq3b_e) Local HIV Planning Group
		(s2yq3b_f) State HIV Planning Group
		(s2yq3b_g) Community members
		(s2yq3b_h) Academic institution
		(s2yq3b_i) State health department
		(s2yq3b_j) CDC
		(s2yq3b_k) National nongovernmental organization
		(s2yq3b_I) Industry/pharmaceutical company
		(s2yq3b_m) Other (please specify):(s2yq3b_mtext)
		(s2yq3b_n) None of the above
prevent	tion (s2) (s2) (s2) (s2) (s2) (s2) (s2) (s2)	activities? (Select all that apply) (Variable values: unchecked=0, checked=1) yq4_a) Results from clinical trials demonstrating the efficacy of PrEP yq4_b) FDA approval of Truvada for PrEP in July 2012 yq4_c) Release of the US Public Health Service/CDC Clinical Practice Guidelines for PrEP in May 2014 yq4_d) Information from other jurisdictions (i.e., having examples of what other health departments re doing to support PrEP) yq4_e) Internal health department support for PrEP yq4_f) Encouragement or direction from the state health department yq4_g) Demand from the community yq4_h) Availability of funding to support PrEP yq4_i) Other (please specify):(s2yq4_itext)
		allenges did your health department face to incorporating PrEP activities into its HIV prevention
		d activities? (Select all that apply) (Variable values: unchecked=0, checked=1)
		yq5_a) Lack of PrEP awareness and knowledge among health department staff yq5_b) Lack of support or interest from health department leadership
		yq5_c) Uncertainty about PrEP as an effective HIV prevention strategy (e.g., belief that the benefits
		outweighed by possible behavioral disinhibition and increased STDs, or that PrEP is a party drug)
		yq5_d) Limited staff capacity to support PrEP implementation activities
		yq5_e) Lack of enough healthcare providers willing to provide PrEP
		yq5_f) Concern about financial access to PrEP (for individuals interested in taking PrEP)
		yq5_g) Concern about inadequate reimbursement from third-party payers for PrEP-related services
	(s2)	yq5_h) Health department was not sure what it should or could be doing
	(s2)	yq5_i) Other (please specify):(s2yq5_itext)

□ (s2yq5_j) The health department did not face any significant challenges → Skip question 5a
5a. Of the challenges you selected, which do you think was the biggest challenge? (Select only one) (s2yq5a [1] Lack of PrEP awareness and knowledge among health department staff [2] Lack of support or interest from health department leadership
[3] Uncertainty about PrEP as an effective HIV prevention strategy (e.g., belief that the benefits are outweighed by possible behavioral disinhibition and increased STDs, or that PrEP is a party drug)
 [4] Limited staff capacity to support PrEP implementation activities [5] Lack of enough healthcare providers willing to provide PrEP
 [6] Concern about financial access to PrEP [7] Concern about inadequate reimbursement from third-party payers for PrEP-related services
 [8] Health department was not sure what it should or could be doing [9] Other (Refers to the other specified in s2yq5_i)
6. Who in your health department is most likely to have a conversation about PrEP with a potential PrEP user? (Select up to three) (Variable values: unchecked=0, checked=1)
□ (s2yq6_a) Sexual health/STD clinician □ (s2yq6_b) HIV clinician
□ (s2yq6_c) Family planning practitioner
 □ (s2yq6_d) Disease Intervention Specialist (DIS) □ (s2yq6_e) Linkage to care specialist
□ (s2yq6_f) HIV case manager
□ (s2yq6_g) Outreach and education staff
□ (s2yq6_h) Behavioral health specialist
□ (s2yq6_i) Other (please specify): <u>(s2yq6_itext)</u>
7. Has your health department determined a method for assessing how many individuals living in your jurisdiction are at substantial risk for HIV and might benefit from PrEP? (s2yq7) [1] Yes
□ [1] Tes □ [0] No
□ [2] Not yet, but we are engaged in conversation about how to do so
8. Is there a particular population(s) your health department is targeting its PrEP activities to? If yes, please select the target population(s). If no, please select "not applicable." (Variable values: unchecked=0, checked=1
□ (s2yq8_a) Men who have sex with men
□ (s2yq8_b) Transgender
□ (s2yq8_c) High-risk heterosexual women
 □ (s2yq8_d) High-risk heterosexual men □ (s2yq8_e) Injection drug users
□ (s2yq8_f) HIV-discordant couples
□ (s2yq8_g) Racial and ethnic minorities
□ (s2yq8_h) Those recently diagnosed with syphilis or rectal gonorrhea or chlamydia
 □ (s2yq8_i) Other (please specify): (s2yq8_itext) □ (s2yq8_j) Not applicable → skip question 8a
8a. What strategies has your health department employed to target PrEP to those most in need? (Select all that apply)
***** *FF*11

		(s2yq8a_a) Conducting focus groups with individuals from high-risk populations to inform messaging
		to the target population(s)
		(s2yq8a_b) Featuring images of individuals representing the target population(s) in education and outreach materials
		(s2yq8a_c) Collaborating with organizations and other groups representing the needs of the target population(s)
		(s2yq8a_d) Developing protocols and criteria for PrEP delivery and/or referral based on demographic and risk characteristics of the target population(s)
		(s2yq8a_e) Other (please specify): (s2yq8a_etext)
		(s2yq8a_f) None of the above
		your health department attempt to monitor the number of people on PrEP in your jurisdiction?
•		nat apply)
		yq9_a) Use of data from healthcare provider electronic medical records (EMRs)
		yq9_b) Use of health department clinic EMRs/medical records
	-	yq9_c) Use of pharmacy databases
	(s2)	yq9_d) Use of insurance billing data (e.g., all-payer claims database)
	(s2)	yq9_e) Use of data from community surveys (e.g., local National HIV Behavioral Surveillance)
	(s2)	yq9_f) Use of data from local provider surveys
	(s2)	yq9_g) Other (please specify):(s2yq9_gtext)
	(s2)	yq9_h) Don't know yet
	(s2	yq9_i) This is not something the health department is considering monitoring at this time
	-	our health department have a plan for how it will evaluate the impact of PrEP on HIV incidence in your
-		? (s2yq10)
	[1]	
	[0]	
	[2]	No, but we are working on developing one
11. Opt	iona	il: Please provide any additional information about your health department's PrEP activities that you

have not shared above or would like to expand on. In particular, NACCHO is interested in identifying successful strategies and practices for PrEP implementation. (s2yq11text)

Section IIIY: Next Steps for PrEP Implementation

Sections IIY, IIIY, IVY are for those who are currently engaged in PrEP in any manner (checked yes to s1q9)

1. Give	en current or realistic resources, what do you see as your health department's optimal role(s) as it relates
to imp	lementing PrEP in your jurisdiction? (Select all that apply) (Variable values: unchecked=0, checked=1)
	(s3yq1_a) Our optimal role is what we are currently doing to support PrEP implementation
	(s3yq1_b) Conducting community education and outreach
	(s3yq1_c) Conducting healthcare provider education and outreach
	(s3yq1_d) Conducting training events for health department staff
	(s3yq1_e) Convening or participating in a local or state working group on PrEP
	(s3yq1_f) Identifying local healthcare providers who are prescribing or willing to prescribe PrEP
	(s3yq1_g) Referring high-risk individuals to PrEP providers/programs
	(s3yq1_h) Delivering/prescribing PrEP via a health department clinic (e.g., STD clinic)
	(s3yq1_i) Collaborating with healthcare providers to support PrEP delivery (e.g., health department
	provides HIV/STD screening and/or adherence and behavioral risk-reduction counseling)
	(s3yq1_j) Funding community-based organizations and agencies to support PrEP implementation
	(s3yq1_k) Monitoring and evaluating PrEP uptake and impact
	(s3yq1_l) Participating in a demonstration site project/implementation pilot study
	(s3yq1_m) Other (please specify): (s3yq1_mtext)
2 Of +I	he questions below, which does your health department struggle with most as it considers the future of
	nplementation? (Select up to two) (Variable values: unchecked=0, checked=1)
	(s3yq2_a) Is PrEP scalable to meet demand in our jurisdiction?
	(s3yq2_b) What is the health department's optimal role in supporting PrEP implementation?
	(s3yq2_c) Who would most benefit from PrEP in our jurisdiction?
	(s3yq2_d) How will PrEP be made accessible to those most in need?
	(s3yq2_e) How will we measure the uptake and impact of PrEP?
	(s3yq2_f) Other (please specify): (s3yq2_ftext)
	(s3yq2_g) None of the above
Ц	(55)42_g) Notice of the above
3. Com	pared to where you are now, do you anticipate that your health department will seek to expand its level
of enga	agement in PrEP implementation? (s3yq3)
	[1] Yes
	[0] No
	[2] Not sure

Section IVY: Resource and Assistance Needs

Sections IIY, IIIY, IVY are for those who are currently engaged in PrEP in any manner (checked yes to s1q9)

1. What resources or tools would be most helpful for advancing your health department's engagement in PrEP? (Select up to four resources or tools that apply) (Variable values: unchecked=0, checked=1)
 (s4yq1_a) Information about PrEP to share with healthcare providers (s4yq1_b) Education and outreach materials for community members
□ (s4yq1_c) Protocols for PrEP referral from a health department clinic
□ (s4yq1_d) Protocols for PrEP delivery via a health department clinic
□ (s4yq1_e) Case studies/examples of health department PrEP implementation activities
□ (s4yq1_f) Tools to assess healthcare provider interest in and knowledge of PrEP
□ (s4yq1_g) Tools to assess community interest in and knowledge of PrEP
(s4yq1_h) Tools to assess individual HIV risk/PrEP benefit
(s4yq1_i) Information about third-party billing for PrEP
□ (s4yq1_j) Additional funding for PrEP implementation → display question 1a
(s4yq1_k) Guidance/direction from the state health department
□ (s4yq1_l) Guidance or information on measuring PrEP uptake
□ (s4yq1_m) Policy statements or position papers from national organizations (e.g., NACCHO)
<pre>(s4yq1_n) Other (please specify):(s4yq1_ntext)</pre>
1a. What would you do with additional funding to support PrEP implementation? (Select all that apply) (Variable values: unchecked=0, checked=1)
☐ (s4yq1a_a) Plan for how to most effectively incorporate PrEP into HIV prevention education and
services
 (s4yq1a_b) Develop educational materials about PrEP
 (s4yq1a_c) Communications activities related to PrEP
 (s4yq1a_d) Expand healthcare provider education efforts
 (s4yq1a_e) Develop and deliver HIV risk-reduction counseling and behavioral interventions for persons taking PrEP
 (s4yq1a_f) Evaluation activities for PrEP-related activities
 (s4yq1a_g) Program staff to conduct non-clinical PrEP-related activities (e.g., assessment of eligibility for insurance, navigation or linkage to providers)
(s4yq1a_h) Personnel (e.g., healthcare providers) to prescribe PrEP and care for patients on PrEP
<pre>(s4yq1a_i) Other (please specify):(s4yq1a_itext)</pre>
2. What type of assistance or training would be most helpful for advancing your health department's engagement in PrEP? (Select up to three) (Variable values: unchecked=0, checked=1)
□ (s4yq2_a) In-person learning and training events
□ (s4yq2_b) Web-based learning and training events
(s4yq2_c) Direct technical or capacity building assistance
 (s4yq2_d) A community of practice, peer network, or other forum for health departments to discuss PrEP
□ (s4yq2_e) Visiting a health department implementing PrEP
<pre>(s4yq2_f) Other (please specify):(s4yq2_ftext)</pre>
3. What PrEP-related topics do you need to know more about? (Select up to three) (Variable values:
unchecked=0, checked=1)
□ (s4yq3_a) Identifying populations that might benefit from PrEP

	(s4yq3_b) Identifying individuals that might benefit from PrEP
	(s4yq3_c) Educating community members about PrEP (s4yq3_d) Educating healthcare providers about PrEP
	(s4yq3_e) Identifying healthcare providers prescribing or willing to prescribe PrEP
	(s4yq3_f) Medical costs and payment options for individuals on PrEP
	(s4yq3_g) Establishing a protocol for referral to a PrEP provider/program from a health department
_	clinic
	(s4yq3_h) Monitoring and evaluating the uptake and impact of PrEP
	(s4yq3_i) Improving testing and prevention services for MSM
	(s4yq3_j) Other (please specify):(s4yq3_jtext)
healt resou prom	c health or academic detailing is an education strategy in which professional clinical educators, trained the department staff, or trained academics visit medical practices to deliver information and provide urce kits with clinical information, tools for provider practice, and patient education materials to note public health interventions in clinical practice. These services may be provided by trained health rtment staff or contractors.
	you familiar with public health or academic detailing? (s4yq4) [1] Yes, I have heard of it before
	[2] Yes, my health department conducts or supports public health/academic detailing[0] No, I have not heard of this before
	ublic health or academic detailing a strategy you would consider for increasing provider awareness and edge of PrEP? (s4yq5)
	[1] Yes, this is something the health department could consider doing.
	[1] Yes, this is something the health department could consider doing.[2] Yes, this is something we are currently considering.
_	[2] Yes, this is something we are currently considering.

Section IIN: PrEP Awareness, Knowledge, and Interest

Sections IIN, IIIN, IVN are for those who are not currently engaged in PrEP in any manner (checked no to s1q9)

1. To what extent do you agree with the following statements:

	Strongly disagree	Disagree	Neither agree nor disagree	Agree	Strongly agree
Staff at your health department are knowledgeable about PrEP (s2nq1_a)	[1]	[2]	[3]	[4]	[5]
Leadership at your health department is supportive of incorporating PrEP into HIV prevention services/activities (s2nq1_b)	[1]	[2]	[3]	[4]	[5]
Given the incidence and prevalence of HIV in your jurisdiction, PrEP is an HIV prevention method that has the potential to make a significant impact on reducing new HIV infections (s2nq1_c)	[1]	[2]	[3]	[4]	[5]

2. Within the past 12 months, has your health department:

	Yes	No	Not yet, but	Don't know
			we are	
			planning to	
			within the next	
			6 months	
Discussed (internally) how it might participate in	[1]	[0]	[2]	[3]
supporting or providing PrEP? (s2nq2_a)				
Discussed with HIV prevention partners in the	[1]	[0]	[2]	[3]
community how PrEP might be incorporated				
into existing HIV prevention efforts? (s2nq2_b)				
Discussed PrEP delivery with healthcare	[1]	[0]	[2]	[3]
providers in the community? (s2nq2_c)				
Met with or conducted assessments among	[1]	[0]	[2]	[3]
community members or clinic patients to				
determine awareness, knowledge, and interest				
in PrEP? (s2nq2_d)				

3. Hav	e healthcare providers reached out to the health department with questions about PrEP? (s2nq3)
	[1] Yes
	[0] No
	[2] Don't know
4. Hav	e community members reached out to the health department with questions about PrEP? (s2nq4)
	[1] Yes
	[0] No
	[2] Don't know

5. Who ir	n your health department would be most likely to have a conversation about PrEP with a potential PrEP
user? (Se	elect up to three) (Variable values: unchecked=0, checked=1)
- (:	(s2nq5_a) Sexual health/STD clinician
- (:	(s2nq5_b) HIV clinician
- (:	(s2nq5_c) Family planning practitioner
- (:	(s2nq5_d) Disease Intervention Specialist (DIS)
- (:	(s2nq5_e) Linkage to care specialist
- (:	(s2nq5_f) HIV case manager
- (:	(s2nq5_g) Outreach and education staff
- (:	(s2nq5_h) Behavioral health specialist
- (:	s2nq5_i) Other (please specify):(s2nq5_itext)
- (:	(s2nq5_j) Not sure
prevention [ere any community-based organizations or agencies in your jurisdiction that focus on HIV and/or STD on and education? (s2nq6) [1] Yes [0] No
	Are any of these organizations or agencies engaged in PrEP implementation activities? (s2nq6a) [1] Yes [0] No [2] Don't know
	ere any healthcare providers in your community prescribing PrEP? (s2nq7) [1] Yes [0] No [2] Don't know

Section IIIN: Potential Future Engagement in PrEP Implementation

Sections IIN, IIIN, IVN are for those who are not currently engaged in PrEP in any manner (checked no to s1q9)

The questions in this section focus on what you think your health department could potentially do to support PrEP implementation. This information will help identify the most likely roles for local health departments in PrEP implementation and inform efforts to support health department decision-making about incorporating PrEP into existing HIV prevention education and services.

1. Pleas	se select the activities you think your health department could do or would be interested in doing to		
suppor	t PrEP implementation. (Select all that apply) (Variable values: unchecked=0, checked=1)		
	(s3nq1_a) Conducting community education and outreach		
	(s3nq1_b) Conducting healthcare provider education and outreach		
	(s3nq1_c) Conducting training events for health department staff		
	(s3nq1_d) Participating in PrEP planning conversations with local/regional HIV prevention partners		
	(s3nq1_e) Convening or participating in a local or state working group on PrEP		
	(s3nq1_f) Developing a list of local healthcare providers prescribing or willing to prescribe PrEP		
	(s3nq1_g) Referring high-risk individuals to PrEP providers/programs		
	(s3nq1_h) Delivering/prescribing PrEP via a health department clinic (e.g., STD clinic)		
	(s3nq1_i) Collaborating with healthcare providers to support PrEP delivery (e.g., health department		
	provides HIV/STD screening and/or adherence and behavioral risk-reduction counseling; provider		
	prescribes PrEP and conducts routine lab tests)		
	(s3nq1_j) Funding community-based organizations and agencies to support PrEP implementation		
	(s3nq1_k) Monitoring and evaluating PrEP uptake and impact		
	(s3nq1_l) Participating in a demonstration site project/implementation pilot study		
	(s3nq1_m) Other (please specify): (s3nq1_mtext)		
	(s3nq1_n) None of the above		
2 \A/ha	it challenges has your health department faced that have prevented it from engaging in PrEP, or what		
	iges do you anticipate the health department would face to engagement in PrEP? (Select all that apply)		
	ple values: unchecked=0, checked=1)		
	(s3nq2_a) Lack of PrEP awareness and knowledge among health department staff		
	(s3nq2_b) Lack of support or interest from health department leadership		
_	(s3nq2_c) Uncertainty about PrEP as an effective HIV prevention strategy (e.g., belief that the benefits		
_	are outweighed by possible behavioral disinhibition and increased STDs, or that PrEP is a party drug)		
	(s3nq2_d) Limited staff capacity to support PrEP implementation activities		
	(s3nq2_e) Lack of enough healthcare providers willing to provide PrEP		
	(s3nq2_f) Concern about financial access to PrEP (for individuals interested in taking PrEP)		
	(s3nq2_g) Concern about inadequate reimbursement from third-party payers for PrEP-related services		
	(s3nq2_h) Other (please specify): (s3nq2_htext)		
	(s3nq2_i) Health department is not sure what it should or could be doing		
	(s3nq2_j) PrEP has not been an area of focus for our health department, so we have not faced any		
	significant challenges to date		
	ne questions below, which question do you think your health department would struggle with the most if		
t were to begin considering how to support PrEP implementation? (Select up to two) (Variable values:			
	cked=0, checked=1)		
	(s3nq3_a) Is PrEP scalable to meet demand in our jurisdiction?		

(s3nq3_b) What is the health department's optimal role in supporting PrEP implementation?
(s3nq3_c) Who would most benefit from PrEP in our jurisdiction?
(s3nq3_d) How will PrEP be made accessible to those most in need?
(s3nq3_e) How will we measure the uptake and impact of PrEP?
(s3nq3_f) Don't know
(s3ng3 g) Other (please specify): (s3ng3 gtext)

Section IVN: Resource and Assistance Needs

Sections IIN, IIIN, IVN are for those who are not currently engaged in PrEP in any manner (checked no to s1q9)

The questions in this section are intended to help identify what resources and assistance your health department might benefit from, if you were to begin considering how to incorporate PrEP into prevention education and services.

1. What resources or tools would be most helpful for advancing your health department's engagement in PrE (Select up to four resources or tools that apply) (Variable values: unchecked=0, checked=1)	Ρ?			
(s4nq1_a) Information about PrEP for health department staff				
□ (s4nq1_b) Information about PrEP to share with healthcare providers				
□ (s4nq1_c) Education and outreach materials for community members				
□ (s4nq1_d) Protocols for PrEP referral from a health department clinic				
□ (s4nq1_e) Protocols for PrEP delivery via a health department clinic				
□ (s4nq1_f) Case studies/examples of health department PrEP implementation activities				
□ (s4nq1_g) Tools to assess healthcare provider interest in and knowledge of PrEP				
□ (s4nq1_h) Tools to assess community interest in and knowledge of PrEP				
□ (s4nq1_i) Tools to assess individual HIV risk/PrEP benefit	· · - ·			
□ (s4nq1_j) Information about third-party billing for PrEP				
☐ (s4nq1_k) Funding for PrEP implementation → Display question 1a				
□ (s4nq1_I) Guidance/direction from the state health department				
□ (s4nq1_m) Guidance or information on measuring PrEP uptake				
☐ (s4nq1_n) Policy statements or position papers from national organizations (e.g., NACCHO)				
□ (s4nq1_o) Other (please specify): (s4nq1_otext)				
1a. What would you do with funding to support PrEP implementation? (Select all that apply) (Variable				
values: unchecked=0, checked=1)				
□ (s4nq1a_a) Plan for how to most effectively incorporate PrEP into HIV prevention education and				
services				
□ (s4nq1a_b) Develop educational materials about PrEP				
□ (s4nq1a_c) Communications activities related to PrEP				
□ (s4nq1a_d) Expand healthcare provider education efforts				
□ (s4nq1a_e) Develop and deliver HIV risk-reduction counseling and behavioral interventions for				
persons taking PrEP				
□ (s4nq1a_f) Evaluation activities for PrEP-related activities				
□ (s4nq1a_g) Program staff to conduct non-clinical PrEP-related activities (e.g., assessment of				
eligibility for insurance, navigation or linkage to providers)				
(s4nq1a_h) Personnel (e.g., healthcare providers) to prescribe PrEP and care for patients on PrEP				
□ (s4nq1a_i) Other (please specify):(s4nq1a_itext)				
2. What type of assistance or support would be most helpful for advancing your health department's				
engagement in PrEP? (Select up to three) (Variable values: unchecked=0, checked=1)				
☐ (s4nq2_a) In-person learning and training events				
☐ (s4nq2_b) Web-based learning and training events				
□ (s4nq2_c) Direct technical or capacity building assistance				
□ (s4nq2_d) A community of practice, peer network, or other forum for health departments to discuss				
PrEP				

	(s4nq2_e) visiting a health department implementing PrEP
	(s4nq2_f) Other (please specify): (s4nq2_ftext)
3. Wha	t PrEP-related topics would you need to know more about? (Select up to three) (Variable values:
unched	ked=0, checked=1)
	(s4nq3_a) Identifying populations that might benefit from PrEP
	(s4nq3_b) Identifying individuals that might benefit from PrEP
	(s4nq3_c) Educating community members about PrEP
	(s4nq3_d) Educating healthcare providers about PrEP
	(s4nq3_e) Identifying healthcare providers prescribing or willing to prescribe PrEP
	(s4nq3_f) Medical costs and payment options for individuals on PrEP
	(s4nq3_g) Establishing a protocol for referral to a PrEP provider/program from a health department
	clinic
	(s4nq3_h) Monitoring and evaluating the uptake and impact of PrEP
	(s4nq3_i) Improving testing and prevention services for MSM
	(s4nq3_j) Other (please specify):(s4nq3_jtext)
4. Do y	ou anticipate that your health department will become engaged in PrEP implementation activities in the
future:	? (s4nq4)
	[1] Yes, it is likely over the next 12 months
	[2] Yes, it is likely over the next 1-2 years
	[3] Yes, it is likely over the next 2-4 years
	[4] Undecided
	[0] No, it is unlikely that the health department will incorporate PrEP into its HIV prevention and education services and activities

Section V: Concluding Questions

1. Before submitting your responses, is there anything else you would like to share or go into greater detail about? If so, please use the space below to do so. **(s5q1text)**