Introduction

Dear Health Department Colleague,

HIV partner services (PS) is a core component of CDC-funded HIV prevention programs at local, state, and territorial health departments. The Program Evaluation Branch in the Division of HIV/AIDS Prevention at the Centers for Disease Control (CDC) is interested in understanding how HIV Partner Services (PS) programs are organized within a health department and how HIV PS activities are implemented by CDC-funded health departments. We will use this information to gain a better understanding of the structure and functions of HIV PS programs across CDC-funded health departments, identify gaps in services within PS programs, and provide enhanced PS technical assistance to state, territorial, and local health departments.

This assessment, which will take approximately 60 minutes to complete, will ask you about the current structure of your HIV partner services program, its functions, and its implementation processes. Please note that this is not an assessment of your organization's performance. Your participation is voluntary, and you can decline to respond to some or all questions in this assessment.

The assessment tool can be completed all at once or you can start it at one time and return to complete it later. If you have questions, please contact Dr. Michele Rorie at mrorie@cdc.gov.

Thank you very much for taking the time to complete the assessment and for sharing information about your partner services program.

Program Evaluation Branch
Division of HIV/AIDS Prevention, CDC

CDC estimates the average public reporting burden for this collection of information as 60 minutes 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 burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-0879).

Definitions and Participant Information

DEFINITIONS

For the purpose of this assessment, the following definitions apply:

<u>Acute HIV infection</u>: The phase of HIV-1 disease occurring immediately after transmission, during which HIV-1 RNA or p24 antigen are detectable in serum or plasma, but anti-HIV-1 antibodies are not detectable (i.e., HIV-1 antibody test result is negative or indeterminate).

<u>Recent HIV infection</u>: The phase of HIV-1 disease occurring up to six months after infection, during which detectable anti-HIV-1 antibodies develop, characterized by a current positive test for HIV-1, with a documented negative HIV test within the previous six months.

<u>Established HIV infection or infection of unknown duration</u>: HIV-1 disease in which anti-HIV-1 antibodies are detectable, but there is no evidence that infection occurred within the previous six months (e.g., there is no documentation of a negative HIV test within the previous six months).

<u>Newly reported HIV infection</u>: HIV infection that has not previously been reported to the health department's HIV surveillance program.

<u>Previously reported HIV infection</u>: HIV infection that has previously been reported to the health department's HIV surveillance program and is subsequently reported again.

1. Please fill in your work-related information.
Job title
Job description
Number of years in current position
Health department name
Health department address (Street, City, State, Zip Code)

Goals, Organization, and Resources

that apply.)
Identify and intervene in HIV transmission chains, networks, and clusters
- Identify persons with <u>acute HIV infection and link them to care</u>
Identify persons with <u>previously undiagnosed, established HIV infection, or infection of unknown duration, and link them</u> to care
Identify persons with <u>previously diagnosed infection who are not in care and link them to care</u>
Identify HIV-negative persons at risk for infection and link them to PrEP
ldentify HIV-negative persons at risk for infection, who decline or are not eligible for PrEP, and re-test them periodically (e.g., every 3-6 months, annually)
3. Where is the HIV partner services program <u>located</u> within your health department organizational structure?
Within the HIV program only
Within the STD program only
Within both HIV program and STD program
Within an integrated HIV/STD program
Other (please describe in box below)
4. What sources of funding are used to support HIV partner services in your jurisdiction? (Check all that apply.)
- CDC Division of HIV/AIDS Prevention CDC
Division of STD Prevention
State/territory government
County government
Local (e.g., city) government
Other federal and non-federal sources (please describe in box below)

5. What is the <u>approximate total annual budget</u> for HIV partner services in your jurisdiction? (<u>Note</u>: Please use this year's or last year's budget to provide your estimate in box below.)

)	ry health department affiliation for the purpose of this assessment?
,	n department
) CDC directly funded	city/county health department

State/Territory Health Department HIV Partner Services Program -- Staffing & Training

vvnat nealth department staπ <u>co</u>	nduct HIV partner services in your state/territory?		
		No Ye	es
Partner service specialists (e.g., Disease	Intervention Specialists) in the state/territorial health department		
Other staff (e.g., public health nurses) in	the state/territorial health department)
County health department staff or Local city/county health departments)	health department staff (other than those from directly funded	0	
Other (please describe in box below)			
Of the persons indicated above a ervices training?	as conducting partner services, which persons <u>receive spe</u>	ecialized HIV partner	
		No Yes appl	Not icabl
Partner service specialists (e.g., Disease l department	Intervention Specialists) in the directly funded state/territorial heal	lth (C
Other staff (e.g., public health nurses) in	the directly funded state/territorial health department	\bigcirc \bigcirc \bigcirc	\bigcirc
County health department staff or Local city/county health department)	health department staff (other than those from directly funded	0 0	\subset
ther (please describe in box below)			
	umber of <u>filled</u> full-time equivalent partner <u>services spec</u> ory, including health department employees, federal a		
ositions? (<u>Note</u> : <mark>Do not include po</mark>	ositions in cities/ counties directly funded by CDC for HIV	/ prevention.)	
ate/territory-level FTEs			
ate/territory-level FTEs ounty/city/local level FTEs deral FTE Assignees			

•	nclude positions in cities/ counties directly funded by CDC for HIV
orevention.)	
State/territory-level FTEs	
County/city/local level FTEs	
Federal FTE Assignees	
Contractor FTE Positions	

CDC Directly Funded City or County Health Department PS Program -- Staffing & Training

11. What health department staff <u>conduct HIV partner services</u> in your directly funded city or co	ounty?		
	No)	Yes
Partner service specialists (e.g., Disease Intervention Specialists) in the city/county health department	C)	
Other staff (e.g., public health nurses) in the city/county health department)	\bigcirc
State health department staff	C)	
Local (e.g., sub-city) health department staff)	\bigcirc
Other (please describe in box below)			
12. Of the persons indicated above as conducting partner services, which persons receive specia services training?	lized HI	V part	ner Not applicable
Partner service specialists (e.g., Disease Intervention Specialists) in the city/county health department			фрисавіс
Other staff (e.g., public health nurses) in the city/county health department			
State health department staff			
Local (e.g. sub-city) health department staff			0
Other (please describe in box below)			
13. What is the approximate total number of <u>filled</u> full-time equivalent <u>partner services specialis</u> directly funded city or county, including health department employees, federal assignees, and concounty/city/local level FTEs State/territorial level FTE Assignees to County/City Federal FTE Assignees to County/City			

assignees, and contractor position	s:		
County/local level FTEs			
State/territorial level FTE Assignees to County/City			
Federal FTE Assignees to County/City			
Contractor FTE Positions			

Other	Categories	of Persons	Authorized to	Conduct	Partner	Services
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of the health depar	rtment in your jurisdic	ction (i.e., " <u>partn</u>	er notification")?	
No	Skip to Q	uestion # 20		
Yes				

	No	Yes
Physicians	\circ	
Physician assistants		
Advanced practice nurses or nurse practitioners		
Registered or licensed practical nurses	\circ	0
HIV test providers	\circ	
Community-based organization staff		
. What categories of persons outside of the health department are authorized to	o conduct <u>partner</u>	
her (please describe in box below) 7. What categories of persons outside of the health department are authorized to otification? Physicians	o conduct <u>partner</u> No	Yes
. What categories of persons outside of the health department are authorized to tification? Physicians		Yes
. What categories of persons outside of the health department are authorized to tification? Physicians Physician assistants		Yes
. What categories of persons outside of the health department are authorized to tification? Physicians Physician assistants Advanced practice nurses or nurse practitioners		Yes
. What categories of persons outside of the health department are authorized to		Yes
. What categories of persons outside of the health department are authorized to tification? Physicians Physician assistants Idvanced practice nurses or nurse practitioners Registered or licensed practical nurses		Yes

		No	Yes	Not applicable
Physicians			\circ	
Physician assistants			\bigcirc	\circ
Advanced practice nurses or nurse practitioners			\bigcirc	\circ
Registered or licensed practical nurses		\bigcirc	\bigcirc	\bigcirc
HIV test providers		\circ	\bigcirc	\bigcirc
Community-based organization staff		\bigcirc	\bigcirc	\bigcirc
Other (please describe in box below)				
7. Of non-health department persons authorized to conduct partner so	ervices on beh	alf of the	heal	th
9. Of non-health department persons authorized to conduct partner so epartment, which are required to <u>report partner information</u> to heal rogram?				
epartment, which are required to report partner information to heal	lth department			
epartment, which are required to <u>report partner information</u> to heal rogram?	lth department			
epartment, which are required to <u>report partner information</u> to heal rogram?	lth department			es
epartment, which are required to <u>report partner information</u> to heal rogram? <u>Note</u> : If not authorized to conduct any PS activity, indicate by selecting "Not a	lth department	t partner	servic	es Not
epartment, which are required to <u>report partner information</u> to heal rogram? <u>Note</u> : If not authorized to conduct any PS activity, indicate by selecting "Not a	lth department	t partner	servic	es Not
epartment, which are required to <u>report partner information</u> to heal rogram? <u>Note</u> : If not authorized to conduct any PS activity, indicate by selecting "Not a Physicians	lth department	t partner	servic	es Not
epartment, which are required to report partner information to heal rogram? Note: If not authorized to conduct any PS activity, indicate by selecting "Not a Physicians Physician assistants Advanced practice nurses or nurse practitioners	lth department	t partner	servic	es Not
epartment, which are required to report partner information to heal rogram? Note: If not authorized to conduct any PS activity, indicate by selecting "Not a Physicians Physician assistants Advanced practice nurses or nurse practitioners Registered or licensed practical nurses	lth department	t partner	servic	es Not
epartment, which are required to report partner information to heal rogram? Note: If not authorized to conduct any PS activity, indicate by selecting "Not a selection of the s	lth department	t partner	servic	es Not
epartment, which are required to <u>report partner information</u> to heal rogram?	lth department	t partner	servic	es Not
epartment, which are required to report partner information to heal rogram? Note: If not authorized to conduct any PS activity, indicate by selecting "Not a Physicians Physician assistants Advanced practice nurses or nurse practitioners Registered or licensed practical nurses HIV test providers Community-based organization staff	lth department	t partner	servic	es Not
epartment, which are required to report partner information to heal rogram? Note: If not authorized to conduct any PS activity, indicate by selecting "Not a Physicians Physician assistants Advanced practice nurses or nurse practitioners Registered or licensed practical nurses HIV test providers Community-based organization staff	lth department	t partner	servic	es Not
epartment, which are required to report partner information to heal rogram? Note: If not authorized to conduct any PS activity, indicate by selecting "Not a selecting activity and selecting activity activity and selecting activity activity and selecting activity activity and selecting activity acti	lth department	t partner	servic	es Not

18. Of non-health department persons authorized to conduct partner services on behalf of the health

Other Partner Services Activities and Policies

20. Which of the following <u>activities/policies</u> are practiced in your health department's HIV partner services program?

	No	Yes
Molecular epidemiology or molecular surveillance is used in conjunction with your health department's HIV partner services program	\bigcirc	\bigcirc
Partner services specialists have access to HIV surveillance database	\bigcirc	\bigcirc
Partner services specialists are allowed to use social media (e.g., Facebook, hook-up apps/websites) for field work	\bigcirc	\bigcirc
HIV and STD programs routinely share information or have integrated data systems		

Reporting Requirements for Index Patients with HIV Infection

21. What requirements are there in your jurisdiction for <u>healthcare providers</u> or <u>HIV test providers</u> to report persons testing positive for HIV <u>directly to the partner services program</u>?

		NO	Yes
Persons with <u>acute infections</u> must be reported directly to HIV partner services program			
If " <u>Yes</u> ", enter the <u>number of days after diagnosis</u> within which the case must be reported in the botime for reporting, enter "None".)	ox below. (Note	: if there is no	required
Persons with <u>established infections or infections of unknown duration</u> must be reported directly to services program	to HIV partner	\bigcirc	\bigcirc
If " <u>Yes</u> ", enter the <u>number of days after diagnosis</u> within which the case must be reported in the bottime for reporting, enter "None".)	ox below. (Note	: if there is no	required
22. What requirements are there in your jurisdiction for <u>HIV surveillance staff</u> to relapartner services program?	ay HIV case re	ports <u>to the</u>	<u>!</u>
		No	Yes
Relay of case reports of persons with <u>acute infections</u> to partner services program If " <u>Yes</u> ", enter <u>the number of days within which the case must be relayed to the partner services partner surveillance program.</u> (<u>Note</u> : if there is no required time for reporting, enter "None")	orogram after it	t is received by	<u></u>
Relay of case reports of persons with <u>established infections or infections of unknown duration</u> to services program	partner	0	\bigcirc
If "Yes", enter the number of days within which the case must be relayed to the partner services the surveillance program. (Note: if there is no required time for reporting, enter "None".)	orogram after it	<u>is received by</u>	Ĺ
23. If relay of case reports from HIV surveillance to partner services program is requ	ıired, what m	ethod is use	d to
relay the reports? Check all that apply. ($\underline{\it Note}$: Select "Not applicable" if relay of cases groups.)	is not require		more
	Case-by- case relay	Batch or periodic relay	Not applicable
Relay method for persons with acute infection			
Relay method for persons with established infection or infection of unknown duration			

Locating and Contacting Index Patients with HIV Infection

	No	Yes
Review of HIV case reports	\bigcirc	\bigcirc
Review of other available databases (STI partner services database, DMV database, jail or prison databases)	\bigcirc	\bigcirc
People search tools (e.g., Accurint)		
Social media platforms (e.g., Facebook, hook-up apps/website)	\bigcirc	\bigcirc
Other (please describe in box below) 25. Which of the following methods do partner services workers in your jurisdiction use for conpatients?	ntacting index	-
	No	Yes
Social media platforms (e.g., Facebook; hook-up apps/websites)	\bigcirc	
		\bigcirc
Text messaging	\bigcirc	0
Text messaging Telephone call	0	0
	0	0

				-				
P	actions	Taken t	or Index	Patients with	Newly	/ Reporte	J HIV	Intection

	26. Are <u>ALL</u> persons with HIV who are (1) newly reported to your health department's HIV surveillance program
	and (2) able to be located, contacted for interview by a health department partner services worker?
\bigcirc	No
\bigcirc	Yes skip to question 28

and the state of t	No	Yes
sufficient number of partner services workers to interview all persons with newly reported HIV	0	0
artner services declined by the person's diagnosing provider	0	0
oncern about the safety of the partner services worker		\circ
ther (please describe in the box below)		

28. In what <u>order</u> are persons with newly reported HIV infection (that is, newly reported index pati	ents)	
contacted for interview?		
Contacted and interviewed in the order in which case reports are received		
Prioritized according to specified criteria to determine order in which they will be contacted and interviewed		
Other (Please specify)		
I		
29. If newly reported index patients are prioritized for contact and interview, which of the followin criteria for prioritizing them?	g are used a	as
	No	Yes
Index patient known to be <u>pregnant</u>		
Index patient known to have a <u>partner who is pregnant</u>	\bigcirc	\bigcirc
Index patient suspected of, or known to be, engaging in behaviors that substantially increase risk of transmission		
to multiple other persons (e.g., multiple concurrent sex or drug-injection partners)		
Index patients co-infected with one or more other STIs (e.g., syphilis)	\bigcirc	
Index patients known to have a <u>high HIV viral load</u> (>50,000 copies per mL)		
Index patients have evidence of <u>acute infection</u> (HIV RNA test positive and HIV antibody test negative)	\bigcirc	\bigcirc
Index patient has signs or symptoms of primary HIV infection		
Index patient has evidence of <u>recent infection</u> (current positive HIV antibody test with history of negative		
test within the previous 6 months)		
Other (please describe in the box below)		
Other (piease describe in the box below)		

	Yes, for some Yes, for some	Yes, for all
Verify HIV care status Initiate expedited ART (dose-pack within 24 hrs.) if not on treatment Refer/Link to HIV medical care, if not already in care Elicit information about sex and drug-injection partners Elicit social contact information (clustering) Enlist as recruiter for social network testing Develop plan for notifying partners and ensuring their appropriate evaluation 1. What actions are taken by partner services workers for index patients with newly reported stablished HIV infection?		
Initiate expedited ART (dose-pack within 24 hrs.) if not on treatment Refer/Link to HIV medical care, if not already in care Elicit information about sex and drug-injection partners Elicit social contact information (clustering) Enlist as recruiter for social network testing Develop plan for notifying partners and ensuring their appropriate evaluation 1. What actions are taken by partner services workers for index patients with newly reported stablished HIV infection?		
Refer/Link to HIV medical care, if not already in care Elicit information about sex and drug-injection partners Elicit social contact information (clustering) Enlist as recruiter for social network testing Develop plan for notifying partners and ensuring their appropriate evaluation 21. What actions are taken by partner services workers for index patients with newly reported established HIV infection?		
Elicit information about sex and drug-injection partners Elicit social contact information (clustering) Enlist as recruiter for social network testing Develop plan for notifying partners and ensuring their appropriate evaluation 31. What actions are taken by partner services workers for index patients with newly reported established HIV infection?		
Elicit social contact information (clustering) Enlist as recruiter for social network testing Develop plan for notifying partners and ensuring their appropriate evaluation 21. What actions are taken by partner services workers for index patients with newly reported established HIV infection?		
Enlist as recruiter for social network testing Develop plan for notifying partners and ensuring their appropriate evaluation 21. What actions are taken by partner services workers for index patients with newly reported established HIV infection?		
Develop plan for notifying partners and ensuring their appropriate evaluation 31. What actions are taken by partner services workers for index patients with newly reported established HIV infection?		
21. What actions are taken by partner services workers for index patients with newly reported established HIV infection?		0
established HIV infection?		
Locate and contact	Some	Yes, for al
Locate and contact	Joine	Yes, for al
Verify HIV care status	\circ	
	\bigcirc	\circ
Initiate expedited ART (dose-pack within 24 hrs.) if not on treatment		
Refer/Link to HIV medical care, if not already in care	\bigcirc	\bigcirc
Elicit information about sex and drug-injection partners		
Elicit social contact information (clustering)		
Enlist as recruiter for social network testing		
Develop plan for notifying partners and ensuring their appropriate evaluation	_	
	\bigcirc	0
	\circ	0
		0

etwe	en receipt of report	and first contact wil	th the index_pati	ent?		
	o program does not ha	ave a standard for this in	terval			
) _Y	es program has a single	e standard for this interv	al, regardless of the	characteristics of the i	ndex patients	
) Y	es program has differer	nt standards for this inte	rval, based on the ch	aracteristics of the in	dex patients	

33. If <u>yes</u> (i.e., your program has a single or different standards), please specify the length of the interval, in days, for
contacting index patients.

(<u>Note</u>: If your program has a single standard for all index patients, enter the interval in # of days in the first box; if different standards, enter the interval in # of days for index patients with acute or established infections separately.)

<u>Single</u> standard: For <u>all</u> index patients with HIV infection	-
<u>Different</u> standard: For index patients with <u>acute infection</u>	
<u>Different</u> standard: For index patients with newly reported <u>established infection</u>	

О П	IV medical care, if they are not already in care?	
	No referral/linkage to care service is provided	
\bigcirc	Referral only	
\bigcirc	Referral and assistance with scheduling an appointment	
\bigcirc	Active linkage (e.g., accompany index patients to their appointment), with follow up	

35.	Are persons with HIV who have <u>previously been reported</u> to the health department's HIV surveillance program
and	are subsequently reported again, <u>contacted for interview</u> by a health department partner services worker?
\bigcirc	No, previously reported persons are not contacted for interview
\bigcirc	Yes, some but not all are contacted for interview
\bigcirc	Yes, all are contacted for interview

	No	Yes
dex patient is known to be pregnant		C
dex patient known to have a partner who is pregnant	\bigcirc	
dex patient suspected of or known to be, engaging in behaviors that substantially increase risk of ansmission to multiple other persons (e.g., multiple concurrent sex or drug-injection partners)	\bigcirc	C
dex patient previously reported with HIV, now reported as infected with one or more STIs (e.g., syphilis)	\bigcirc	
ndex patient known to have high HIV viral load (>50,000 copies per mL)		

Locate and contact Verify HIV care status Initiate expedited ART (dose-pack within 24 hrs.) if not on treatment Refer/Link to HIV medical care, if not already in care Elicit information about sex and drug-injection partners Elicit social contact information (clustering) Enlist as recruiter for social network testing Develop plan for notifying partners and ensuring their appropriate evaluation 38. For index patients with previously reported infection, is there a program standard for the length of the interval between receipt of report and first contact with the index patient? No program does not have a standard for this interval. Please specify the length of this interval, in number of days, in the box below. 39. What level of referral or linkage services is provided to assist previously reported index patients with accessing to HIV medical care, if they are not already in care? No referral/linkage to care service is provided Referral only Referral and assistance with scheduling an appointment Active linkage (e.g., accompany index patients to their appointment), with follow up	37. What actions are taken by partner services workers for index patients with pre	viously report	ted HIV infe	ection?
Locate and contact Verify HIV care status Initiate expedited ART (dose-pack within 24 hrs.) if not on treatment Refer/Link to HIV medical care, if not already in care Elicit information about sex and drug-injection partners Elicit social contact information (clustering) Enlist as recruiter for social network testing Develop plan for notifying partners and ensuring their appropriate evaluation 38. For index patients with previously reported infection, is there a program standard for the length of the interval between receipt of report and first contact with the index patient? No - program does not have a standard for this interval. Please specify the length of this interval, in number of days, in the box below. 39. What level of referral or linkage services is provided to assist previously reported index patients with accessing to HIV medical care, if they are not already in care? No referral/linkage to care service is provided Referral only Referral and assistance with scheduling an appointment				v 6 II
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Initiate expedited ART (dose-pack within 24 hrs.) if not on treatment Refer/Link to HIV medical care, if not already in care Elicit information about sex and drug-injection partners Elicit social contact information (clustering) Enlist as recruiter for social network testing Develop plan for notifying partners and ensuring their appropriate evaluation 38. For index patients with previously reported infection, is there a program standard for the length of the interval between receipt of report and first contact with the index_patient? No program does not have a standard for this interval Yes program has a standard for this interval. Please specify the length of this interval, in number of days, in the box below. 39. What level of referral or linkage services is provided to assist previously reported index patients with accessing to HIV medical care, if they are not already in care? No referral/linkage to care service is provided Referral only Referral and assistance with scheduling an appointment	Locate and contact	0		
Refer/Link to HIV medical care, if not already in care Elicit information about sex and drug-injection partners Elicit social contact information (clustering) Enlist as recruiter for social network testing Develop plan for notifying partners and ensuring their appropriate evaluation 38. For index patients with previously reported infection, is there a program standard for the length of the interval between receipt of report and first contact with the index patient? No program does not have a standard for this interval. Yes program has a standard for this interval. Please specify the length of this interval, in number of days, in the box below. 39. What level of referral or linkage services is provided to assist previously reported index patients with accessing to HIV medical care, if they are not already in care? No referral/linkage to care service is provided Referral and assistance with scheduling an appointment	Verify HIV care status		\bigcirc	
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Enlist as recruiter for social network testing Develop plan for notifying partners and ensuring their appropriate evaluation 38. For index patients with previously reported infection, is there a program standard for the length of the interval between receipt of report and first contact with the index patient? No – program does not have a standard for this interval Yes – program has a standard for this interval. Please specify the length of this interval, in number of days, in the box below. 39. What level of referral or linkage services is provided to assist previously reported index patients with accessing to HIV medical care, if they are not already in care? No referral/linkage to care service is provided Referral only Referral and assistance with scheduling an appointment	Elicit information about sex and drug-injection partners		\circ	
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38. For index patients with previously reported infection, is there a program standard for the length of the interval between receipt of report and first contact with the index patient? No program does not have a standard for this interval Yes program has a standard for this interval. Please specify the length of this interval, in number of days, in the box below. 39. What level of referral or linkage services is provided to assist previously reported index patients with accessing to HIV medical care, if they are not already in care? No referral/linkage to care service is provided Referral only Referral and assistance with scheduling an appointment	Enlist as recruiter for social network testing	\circ	\circ	
between receipt of report and first contact with the index patient? No program does not have a standard for this interval. Yes program has a standard for this interval. Please specify the length of this interval, in number of days, in the box below. 39. What level of referral or linkage services is provided to assist previously reported index patients with accessing to HIV medical care, if they are not already in care? No referral/linkage to care service is provided Referral only Referral and assistance with scheduling an appointment	Develop plan for notifying partners and ensuring their appropriate evaluation	No some Yes, for all on treatment of the interval of the inter		
to HIV medical care, if they are not already in care? No referral/linkage to care service is provided Referral only Referral and assistance with scheduling an appointment		mber of days, in	the box belov	<i>i</i> .
	to HIV medical care, if they are not already in care? No referral/linkage to care service is provided	ed index patio	ents with ac	cessing
Active linkage (e.g., accompany index patients to their appointment), with follow up				
	Active linkage (e.g., accompany index patients to their appointment), with follow up			

ī	ocating	Contacting	and Notifying	Partners
L	.ucaiiiu.	Contactina.	and Nothvilla	raillicis

cating,	Contacting, and Notifying Farthers	
40. Are ALL named sex and drug-injection partners of index patients with newly diagnosed or reported HIV infection contacted by health department partner services worker for notification of their possible exposure to HIV? (Note: In this context, a "named partner" is a partner for whom the index patient provides enough identifying information that there is a reasonable likelihood the partner can be located and notified of their possible exposure to HIV.) No Yes		
informa	ation that there is a reasonable likelihood the partner can be located and notified of their possible exposure to	

	No	Ye
Insufficient number of partner services workers to locate and contact all named partners		
Partner already known to be HIV-positive	\bigcirc	\subset
Risk of domestic or partner violence (e.g., history of abuse)	\circ	
Concern about the safety of the partner services worker	\circ	
Insufficient identifying or contact information		C
Other (please describe in box below)		

42. Which of the following <u>methods</u> do partner services workers in your jurisdiction use for <u>locati</u>	ng partners	<u>s</u> ?
	No	Yes
Review HIV case reports	\bigcirc	\bigcirc
Reviews of other available databases (e.g., STI partner services database, DMV database, jail or prison database)	\bigcirc	\bigcirc
People search tools (e.g., Accurint)		\bigcirc
Social media platforms (e.g., Facebook, hook-up apps/website)	\bigcirc	\bigcirc
Other (please describe in box below)		
3. Which of the following <u>methods</u> do partner services workers in your jurisdiction use for <u>contagor notification</u> ?	cting partn No	ers_ Yes
Social media platforms (e.g., Facebook; hook-up apps/websites)	\bigcirc	
Text messaging	\bigcirc	\bigcirc
Telephone calls		
E-mail messaging	\bigcirc	\bigcirc
Other (please describe in box below)		
14. In what <u>order</u> are named partners contacted for <u>notification</u> ? Contacted in the order in which they are named Prioritized according to specified criteria to determine order in which they will be contacted and notified Other (please describe in box below)		

45. If named partners are prioritized for contact and notification, which of the following are used as $\underline{\text{criteria for}}$
prioritizing them?

	No	Yes
Partner exposed in the last 72 hours, who might be candidates for non-occupational post-exposure prophylaxis (PEP) if available	0	\circ
Partner known or likely to be pregnant	\bigcirc	
Partner with whom the index patient reports having had unprotected anal or vaginal sex (i.e., sex without condom or PrEP with an index patient with an unsuppressed viral load)	0	
Partner of index patient suspected of having acute HIV infection at the time of exposure	\bigcirc	\bigcirc
Partner of index patient with signs or symptoms of primary HIV infection at the time of exposure		
Partner of index patient suspected of having recent HIV infection at the time of exposure	\bigcirc	
Partner of index patient known to have high HIV viral load (e.g., > 50,000 copies per mL)	0	
Partner of index patient co-infected with one or more other STIs (e.g., syphilis) at the time of exposure	\bigcirc	\bigcirc
Partner whose exposure history suggests they may have been infected within the previous three months, in which case they might be more contagious and more likely to spread HIV to others	\circ	
Partner suspected of, or known to be, engaging in behaviors that, if they are already infected, substantially increase their risk for transmitting infection to multiple other persons (e.g., multiple concurrent sex or drug-injection partners)	\bigcirc	\circ
Other (please describe in box below) 46. What options are offered for notifying partners of index patients with acute infection? (Checker)	c all that ar	anly)
Provider notification (Partners are notified by health department staff)	· un that ap	20177
Self-notification (Index patients notify their partners themselves)		
Contract notification (Index patients agree to notify their partners within a specific time; if partners do not acceed that time, the health department will contact them directly)	ss partner se	ervices within
Third-party notification (Partners are notified by providers who are not with the health department; e.g., private	e physicians)
<u>Dual notification</u> (Partners are notified by index patients and health department staff together).		
Other (please describe in box below)		

47. Is any further ac positive?	on taken if the partners are <u>already known by record or database review</u>	to be HIV-
۱o	Skip to Question # 49	
'es		

48. If yes	, what actions	are taken for	such	partners?
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		Yes, for	
	No	some	Yes, for all
Review available records and databases to check HIV care status			
Review available records and databases to determine if virally suppressed	\bigcirc	\bigcirc	\bigcirc
Locate and contact to verify HIV medical care status	\circ	\bigcirc	\bigcirc
Refer/link to HIV medical care, if not already in care	0	9	9
Elicit information about sex and drug-injection partners		\bigcirc	
Elicit social contact information ("clustering")		\bigcirc	\bigcirc
Enlist as recruiter for social network testing			
Other (Please describe in box below)	1		

bet	tween when the person is named as a partner and when they are contacted?	
\bigcirc	No program does not have a standard for this interval	
\bigcirc	Yes program has a single standard for this interval, regardless of the characteristics of the index patient naming the partner	
0	Yes program has different standards for this interval, based on the characteristics of the index patient naming the partner	

50. If yes (i.e., your program has a single or different standards), please specify the lengt	h of the interval, in days, for
contacting partners.	

(Note: If your program has a single standard, enter the interval in # of days in the first box; if different standards, enter the number of days for partners of index patients with newly reported acute or established infections or those with previously reported infections separately.)

<u>Single</u> standard: For partners of <u>all</u>	
index patients with HIV infection	
<u>Different</u> standards: For partners of index	
patients with acute infection	
l	
<u>Different</u> standards: For partners of index	
patients with newly reported established	
infection	
<u>Different</u> standards: For partners of index	
patients with	
previously reported infection	

	not already in care?	
No referral/lir	nkage to care service is provided	
Referral only		
Referral and a	assistance with scheduling an appointment	
Active linkage	e (e.g., accompany partners to their appointments), with follow up	

Actions Taken for <u>Partners Not Already Known to be HIV-Positive</u>

52.	What actions are taken by partner se	rvices workers in y	our jurisdiction for	partners not already	known to
be	HIV-positive?				

	I	Yes, fo	
Locate, contact, and notify of possible exposure to HIV			
Test for HIV in the field with point-of-care rapid HIV test		0	
<u>Test for HIV in the field</u> phlebotomy for laboratory-based HIV test			
Test for HIV in clinic with point of care rapid HIV test	(0 0	
Test for HIV in clinic with laboratory-based HIV test	(0	
53. What type of HIV tests does your HIV partner services program use f the following settings? Check all that apply.	for point-of-care (I	POC) rapid HIV	testing in
	Antigen/Antibody Test (e.g., Determine)	Other Rapid Test	Not Applicable
In the field In clinic			
54. What type of HIV tests does your HIV partner services program use i in the following settings? Check all that apply.	n laboratory-base	_	
In the field	4th Generation Test	Other	Not Applicable
In clinic			
55. If your program provides HIV testing to partners, is there a program between when the person is named as a partner and when he/she is testing. No program does not have a standard for this intervalskip to #57		ength of the int	cerval
Yes program has a single standard for this interval, regardless of the character	istics of the index pati	ent naming the p	artner
Yes program has different standards for this interval, based on the characterist	tics of the index patie	nt naming the par	tner

56. If <u>yes</u> (i.e., your program has a si	ingle or different standards), please specify the length of the interval, in days, fo	or
testing partners for HIV infection.		
(<u>Note</u> : If your program has a single s	tandard, enter the number of interval days in the first box; if different standard	s,
enter the number of interval days for	r partners of index patients with newly reported acute, established or previously	/
reported infections separately.)		
<u>Single</u> standard: For partners of <u>all</u>		
index patients with HIV infection		
<u>Different</u> standards: For partners of index		
patients with <u>acute infection</u>		
Different standards: For partners of index		
<u>Different</u> standards: For partners of index patients with newly reported established		
infection		

<u>Different</u> standards: For partners of index

previously reported infection

patients with

	No	Yes, for some	Yes, for a
Elicit social contact information ("cluster interview")	0	O	()
Enlist as recruiter for social network testing	\bigcirc		
Contact later to re-offer HIV test	\circ	\bigcirc	
Other (please describe in box below)			

Actions Taken for Partners Not Already Known to be HIV Infected Who Test Positive for HIV

58. What actions are taken for partners who test positive for HIV when the $\underline{\text{index pati}}$	<u>ent has an</u>	acute HIV
infection?		
		Yes, for
	No	some
Initiate expedited ART (dose pack within 24 hours) if not on treatment	\bigcirc	\bigcirc

		. 55, . 5.	
	No	some	Yes, for all
Initiate expedited ART (dose pack within 24 hours) if not on treatment	\bigcirc	\bigcirc	\circ
Refer/Link to HIV medical care	\bigcirc	\bigcirc	\bigcirc
Elicit information about sex and drug-injection partners	\bigcirc	\bigcirc	\circ
Elicit social contact information ("clustering")	\bigcirc	\bigcirc	\bigcirc
Enlist as recruiter for social network testing	0	0	0

59. What actions are taken for partners who test positive for HIV when the index patient has a newly reported, established HIV infection?

		Yes, for	
	No	some	Yes, for all
Initiate expedited ART (dose pack within 24 hours) if not on treatment	0	0	
Refer/Link to HIV medical care	\circ	\bigcirc	
Elicit information about sex and drug-injection partners	\circ	\bigcirc	
Elicit social contact information ("clustering")	\bigcirc	\bigcirc	\bigcirc
Enlist as recruiter for social network testing	0	0	

60. What actions are taken for partners who test positive for HIV when the **index patient has a** previously reported HIV infection?

		Yes, for	
	No	some	Yes, for all
Initiate expedited ART (dose pack within 24 hours) if not on treatment			
Refer/Link to HIV medical care	0		0
Elicit information about sex and drug-injection partners	\bigcirc	\bigcirc	\bigcirc
Elicit social contact information ("clustering")			
Enlist as recruiter for social network testing	\bigcirc	\bigcirc	\bigcirc
	\bigcirc	\bigcirc	

	What level of support or assistance with referral or linkage to HIV medical care is provided to partners who positive for HIV and are not already in care?
	No referral/linkage to care service is provided
	Referral only
\bigcirc	Referral and assistance with scheduling an appointment
\bigcirc	Active linkage (e.g., accompany partners to their appointment), with follow up

Actions Taken for Partners Not Already Known to be HIV Infected Who <u>Test Negative for HIV</u>

62. What actions are taken for partners who test negative for HIV when the <u>index patient has an acute HIV</u> <u>infection?</u>

	No	Yes, for some	Yes, for all
Recommend follow-up HIV tests, based on last likely exposure or in standard interval (e.g., 4 weeks)	0	0	0
Initiate expedited preventive treatment with PrEP (e.g., dose pack within 24 hours), if not	\bigcirc	\bigcirc	\bigcirc
already on PrEP			
Refer or link to PrEP provider, if not already on PrEP			
Elicit social contact information (cluster interview)			
Enlist as recruiter for social network testing			
Other (please describe in box below)			
63. What actions are taken for partners who test negative for HIV when the <u>index p</u>	atient has a	newly repo	orted,
established HIV infection?	atient has a	Yes, for some	Yes, for all
63. What actions are taken for partners who test negative for HIV when the index pestablished HIV infection? Recommend follow-up HIV tests, based on last likely exposure or in standard interval (e.g., 4 weeks)		Yes, for	
established HIV infection? Recommend follow-up HIV tests, based on last likely exposure or in standard interval (e.g., 4 weeks) Initiate expedited preventive treatment with PrEP (e.g., dose pack within 24 hours), if not		Yes, for	
established HIV infection? Recommend follow-up HIV tests, based on last likely exposure or in standard interval (e.g., 4 weeks)		Yes, for	
established HIV infection? Recommend follow-up HIV tests, based on last likely exposure or in standard interval (e.g., 4 weeks) Initiate expedited preventive treatment with PrEP (e.g., dose pack within 24 hours), if not		Yes, for	
Recommend follow-up HIV tests, based on last likely exposure or in standard interval (e.g., 4 weeks) Initiate expedited preventive treatment with PrEP (e.g., dose pack within 24 hours), if not already on PrEP		Yes, for	
Recommend follow-up HIV tests, based on last likely exposure or in standard interval (e.g., 4 weeks) Initiate expedited preventive treatment with PrEP (e.g., dose pack within 24 hours), if not already on PrEP Refer or link to PrEP provider, if not already on PrEP		Yes, for	
Recommend follow-up HIV tests, based on last likely exposure or in standard interval (e.g., 4 weeks) Initiate expedited preventive treatment with PrEP (e.g., dose pack within 24 hours), if not already on PrEP Refer or link to PrEP provider, if not already on PrEP Elicit social contact information (cluster interview) Enlist as recruiter for social network testing		Yes, for	
Recommend follow-up HIV tests, based on last likely exposure or in standard interval (e.g., 4 weeks) Initiate expedited preventive treatment with PrEP (e.g., dose pack within 24 hours), if not already on PrEP Refer or link to PrEP provider, if not already on PrEP Elicit social contact information (cluster interview)		Yes, for	
Recommend follow-up HIV tests, based on last likely exposure or in standard interval (e.g., 4 weeks) Initiate expedited preventive treatment with PrEP (e.g., dose pack within 24 hours), if not already on PrEP Refer or link to PrEP provider, if not already on PrEP Elicit social contact information (cluster interview) Enlist as recruiter for social network testing		Yes, for	
Recommend follow-up HIV tests, based on last likely exposure or in standard interval (e.g., 4 weeks) Initiate expedited preventive treatment with PrEP (e.g., dose pack within 24 hours), if not already on PrEP Refer or link to PrEP provider, if not already on PrEP Elicit social contact information (cluster interview) Enlist as recruiter for social network testing		Yes, for	

64.	What actions are taken for partners who test negative for HIV when the <u>index patient has a</u>
pre	viously reported HIV infection?

		Yes, for		_
	No	some	Yes, for all	
Recommend follow-up HIV tests, based on last likely exposure or in standard interval (e.g., 4 weeks)	\bigcirc			
Initiate expedited preventive treatment with PrEP (e.g., dose pack within 24 hours), if not already on PrEP	\bigcirc		\bigcirc	
Refer or link to PrEP provider, if not already on PrEP	\circ	\circ	\circ	
	\bigcirc			
Elicit social contact information (cluster interview) Enlist as recruiter for social network testing				
Other (please describe in box below)				
65. For partners testing HIV-negative who are not started on or referred for PrEP, does	your progr	ram		
recommend regular, periodic re-testing for HIV?				
No Skip to Question # 67				
Yes, for some				
Yes, for all				

Every 3-6 months				
Every 6-12 month	S			
Annually Other (Please spec	cify the frequency in mor	nths in box below)		

Other Services Provided by Partner Service Workers for <u>Index Patients or Partners</u>

67. Do partner services workers in your jurisdiction provide syphilis testing for index patients or partners?
O No
Yes, if epidemiologically indicated
es, il epidemiologically indicated
Yes, for all
68. Do partner services workers in your jurisdiction provide hepatitis C testing for index patients or partners?
○ No
Yes, only for PWID
Yes, only if born 1945-1965
Yes, for all

	No	Yes, for some	Yes, for all
Provide <u>risk reduction counseling</u>	\bigcirc	\circ	
Provide <u>condoms</u>	0		
Screen for <u>mental health</u> service needs	0		0
Refer or link to mental health service providers	0	0	0
creen for <u>substance use disorder</u> service needs			
Refer or link to substance use disorder service providers			
creen for <u>housing</u> service needs	\circ		
Refer or link to housing service providers	0	0	0
creening for <u>transportation</u> service needs (e.g., to medical appointments)			
Refer or link to transportation service providers			
Screen for <u>domestic violence intervention</u> needs	0	0	0
Refer or link to domestic violence intervention service providers			
creen for <u>HIV perinatal service</u> coordination needs			
Refer or link to perinatal services coordinators			
Other (please describe in box below)			

	vices workers in your health dep	artment perform duties	not directly related to part	<u>ner</u>
rvices?				
	Skip to End of Survey			

71. If <u>yes</u> , which of the following <u>non-partner services related actions</u> do they perform?		
	No	Yes
Linkage to HIV medical care for persons testing positive in health departments HIV testing programs		0
Investigation of PWH identified through data-to-care activities as presumptively not in care	\bigcirc	\bigcirc
Linkage to HIV medical care for persons confirmed through data-to-care activities not to be in care		\circ
Investigation of PWH identified through data-to-care activities presumptively not in care	\bigcirc	\bigcirc
Linkage to HIV medical care for persons confirmed through data-to-care activities not in care		\circ
Other (please describe in box below)		

Thank you for your time and valuable input!













