Date ____/___/____

Thank you for completing this questionnaire. The first three pages ask questions about you, your risk factors for HIV, and your overall health. Please follow the instructions in bold print and answer the questions in order. Please do not skip ahead unless there is a question that you do not want to answer. If you do not want to answer a question, you may skip that one.

	Age:									
2a.	Are you Hispa	anic/Lati	ino?		□ ye □ no					
2b.	Race/ethnicity	/ (Plea	se check	all that						
20.	Rueereumenty	(I Ica	se enech	an that		nite (2)				
							can-Ame	erican (3	3)	
							erican/A			t)
						ian(5)			(•)
							nder/Ha	waiian I	Native (f	j)
					□ oth				())
3.	What was the	highest	level of	school v		· · ·	Check o	only one	e.)	
		8								uivalent (1)
							l diplom			
						ne colle		1		
							degree (4	4)		
							ge course		nd/or deg	gree (5)
4a.	On a scale fro	m 1-10,	with 1 b	eing not						worried, how much
	do you worry			•				U	v	
		2	0 0				ŕ			
	not									extremely
	worried									worried
	1	2	3	4	5	6	7	8	9	10
4b.										
40.	What would y	ou gues	s is the c	hance th	at you v	vill get i	nfected v	with HI	V in the	next year?
40.	On a scale fro	m 0-100 setting in	9%, with fected w	0% bein vith HIV	ig no ch , please	ance tha circle tl	at you wi h e numb	ll get H er that	IV, and	next year? 100% being absolute t to your guess of
	On a scale fro certainty of g the chance tha	m 0-100 setting in	9%, with fected w	0% bein vith HIV	ig no ch , please	ance tha circle tl	at you wi h e numb	ll get H er that	IV, and	100% being absolute t to your guess of
no	On a scale fro certainty of g the chance tha	m 0-100 setting in	9%, with fected w	0% bein vith HIV	ig no ch , please	ance tha circle tl	at you wi h e numb	ll get H er that	IV, and	100% being absolute t to your guess of absolute
no	On a scale fro certainty of g the chance tha	m 0-100 setting in	9%, with fected w	0% bein vith HIV	ig no ch , please	ance tha circle tl	at you wi h e numb	ll get H er that	IV, and	100% being absolute t to your guess of
no	On a scale fro certainty of g the chance tha	m 0-100 getting in at you wi	9%, with ifected w ill get in: 30%	0% bein vith HIV fected w 40%	ag no ch , please ith HIV 50% x with m \Box me \Box wo	ance tha circle the in the n 60% men, wor on (1) omen (2)	at you wi h e numb ext year. 70% nen, or b	ll get H p er that 80%	IV, and is closes 90%	100% being absolute t to your guess of absolute certainty 100%
no cha	On a scale fro certainty of g the chance tha ince 0% 10%	m 0-100 getting in at you wi	9%, with ifected w ill get in: 30%	0% bein vith HIV fected w 40%	ng no ch , please ith HIV 50% x with m □ me	ance tha circle the in the n 60% men, wor on (1) omen (2)	at you wi h e numb ext year. 70% nen, or b	ll get H p er that 80%	IV, and is closes 90%	100% being absolute t to your guess of absolute certainty 100%
no cha	On a scale fro certainty of g the chance tha mce 0% 10% In the last 12 m	m 0-100 getting in at you wi 20% months,	9%, with ifected w ill get in: 30% have you	0% bein vith HIV fected w 40% u had sex	ng no ch , please ith HIV 50% x with m \Box me \Box wo \Box bot	ance tha circle the in the n 60% men, wor men, wor men (1) omen (2) th (3)	at you wi h e numb ext year. 70% nen, or b	ll get H per that 80% oth? (C	IV, and is closes 90% heck on	100% being absolute t to your guess of absolute certainty 100%
no cha 5a.	On a scale fro certainty of g the chance that 0% 10% In the last 12 m In the last 12 m	m 0-100 getting in at you wi 20% months,	%, with affected will get in: 30% have you	0% bein vith HIV fected w 40% u had sez	ng no cha , please ith HIV 50% x with m \Box me \Box wo \Box bot people h	ance tha circle the in the n 60% men, wor in (1) men (2) th (3) have you	at you wi he numb ext year. 70% nen, or b	ll get H per that 80% oth? (C	IV, and is closes 90% heck on	100% being absolute t to your guess of absolute certainty 100% ly one.)
no cha 5a.	On a scale fro certainty of g the chance tha mce 0% 10% In the last 12 m	m 0-100 getting in at you wi 20% months,	%, with affected will get in: 30% have you	0% bein vith HIV fected w 40% u had sez	ng no cha , please ith HIV 50% x with m \Box me \Box wo \Box bot people h	ance tha circle the in the n 60% men, wor in (1) men (2) th (3) have you	at you wi he numb ext year. 70% nen, or b	ll get H per that 80% oth? (C	IV, and is closes 90% heck on	100% being absolute t to your guess of absolute certainty 100% ly one.)
no cha 5a. 5b.	On a scale fro certainty of g the chance that 0% 10% In the last 12 m In the last 12 m (Count both m	m 0-100 getting in at you wi 20% months, months, men and	9%, with affected will get in: 30% have you with how d women	0% bein vith HIV fected w 40% u had sex w many p n, if you	ng no cha , please ith HIV 50% x with m me me bot people h have ha	ance tha circle the in the n 60% men, wor in (1) men (2) th (3) have you ad sex w	at you wi he numb ext year. 70% nen, or b had sex	ll get H per that 80% oth? (C ? (for on	IV, and is closes 90% heck on	100% being absolute t to your guess of absolute certainty 100% ly one.)
no cha 5a.	On a scale fro certainty of g the chance that 0% 10% In the last 12 m In the last 12 m	m 0-100 getting in at you wi 20% months, months, men and	9%, with affected will get in: 30% have you with how d women	0% bein vith HIV fected w 40% u had sex w many p n, if you	ng no cha , please ith HIV 50% x with m me me bot people h have ha	ance tha circle the in the n 60% men, wor in (1) men (2) th (3) have you ad sex w	at you wi he numb ext year. 70% nen, or b had sex	ll get H per that 80% oth? (C ? (for on	IV, and is closes 90% heck on	100% being absolute t to your guess of absolute certainty 100% ly one.) or vaginal sex) #
no cha 5a. 5b. 5c.	On a scale fro certainty of g the chance that 0% 10% In the last 12 m In the last 12 m (Count both m	m 0-100 getting in at you wi 20% months, months, men and these se	%, with affected with ill get in: 30% have you with how d women	0% bein vith HIV fected w 40% u had sex w many p n, if you rs in the	ag no cha , please ith HIV 50% x with m \Box me \Box wo \Box bot people h have ha last 12 r	ance tha circle the in the n 60% men, wor on (1) omen (2) th (3) nave you ad sex w	at you wi he numb ext year. 70% nen, or b had sex vith both were men	11 get H per that 80% oth? (C ? (for or)	IV, and is closes 90% heck on	100% being absolute t to your guess of absolute certainty 100% ly one.)
no cha 5a. 5b.	On a scale fro certainty of g the chance that 0% 10% In the last 12 m In the last 12 m (Count both m	m 0-100 getting in at you wi 20% months, months, men and these se	%, with affected will get in: 30% have you with how d women	0% bein vith HIV fected w 40% u had sez w many p n, if you rs in the w many p	ag no cha , please ith HIV 50% x with m	ance tha circle the in the n 60% men, wor in (1) men (2) th (3) nave you ad sex w months v	at you wi he numb ext year. 70% nen, or b had sex vith both were men	11 get H per that 80% oth? (C ? (for or)	IV, and is closes 90% heck on	100% being absolute t to your guess of absolute certainty 100% ly one.) or vaginal sex) #

5e.	In the last 12 months, with how many me					
	(either insertive or receptive, i.e. top or bottom, without a condom) #					
5f.	How many men from question 5e. were					
		l sex when you did not know their names				
	or who they were)	#				
5g.	•	otected anal sex with someone who was HIV positive				
	(was infected with HIV) or whose HIV s	•				
		□ yes				
		no				
5h.	Do you have a main or regular partner w	ho is HIV positive (is infected with HIV)?				
		□ yes				
6a.	Have you ever paid or been paid for sex,	either for money or in exchange for drugs?				
		□ yes				
		no no				
6b.	Have you ever injected a drug that was n	1 2				
		U yes				
-		□ no (If "no", skip to #6d.)				
6c	In the last 12 months , have you injected					
		□ yes				
(1						
6d.	Have you used methamphetamine (met	th, crystal meth, speed) in the last 12 months?				
		□ yes				
		no				
6e.		agra™ (sildenafil), Cialis™ (tadalafil), or Levitra™				
	(vardenafil)?	□ yes				
		□ no (If "no", skip to #7a.)				
6f.	If you used Viagra [™] , Cialis [™] , or Levitra	$^{\text{TM}}$ in the last 12 months, where did you get it?				
	(Check all that apply.)	□ from a doctor				
		□ from a friend or regular contact				
		\Box from a sex partner				
		□ from a website or person I found online				
		\Box from a dealer on the street				
		\Box from someone in a bar or dance club				
		\Box from someone in a bathhouse or sex club				
		□ other				
7a.	When was the last time you were tested					
		\Box less than one year ago (1)				
		\square 1-2 years ago (2)				
		\square 2-5 years ago (3)				
		\Box more than 5 years ago (4)				
		□ never tested before (5) (Skip to #8a.)				
7b.	Where did you go for your last HIV test	•				
		\square my primary care provider (1)				
		\Box an emergency room/urgent care clinic (2)				
		\Box the STD clinic at Harborview (3)				
		\Box another clinic (4)				
		Which and?				
		Which one?				
		\Box bathhouse or sex club (5)				
		□ other (6)Where?				

8a.	Do you have a primary care provider (a	a doctor or clinic or nurse whom you see regularly for care)?				
		□ yes (provider name)				
		□ no (If "no", skip to #9a.)				
8b.	When was the last time you saw this provider? (Check one.)					
001		\Box less than 6 months ago (1)				
		\Box between 6-12 months ago (2)				
		\square 1-2 years ago (3)				
		\Box more than 2 years ago (4)				
8c.	At that last visit, did this provider (Check all that you think apply.)					
	r (1	\Box talk with you about your risk for STD's (1)				
		\Box collect your urine to test for STD's (2)				
		\Box swab your throat or rectum to test for STD's (3)				
		\Box draw blood to test for syphilis (4)				
		\Box draw blood to test for HIV (5)				
		\Box I do not think my provider did any of these (6)				
9a.	Did you get a flu (influenza) shot this y	rear?				
		□ yes				
		no				
9b.	If you thought that you had the flu, how	v likely would you be to go to your doctor or clinic?				
	(Check one.)	\Box very likely (1)				
		\Box somewhat likely (2)				
		\Box somewhat unlikely (3)				
		\Box very unlikely (4)				
10a.	In the last 12 months, did you have any	illness with a fever and rash that lasted 7 or more days?				
		□ yes				
		□ no (If "no", skip to #11a.)				
10b.	Did you go to a clinic, emergency roon	n, or pharmacy (drug store) for those symptoms?				
		u yes				
1.0		□ no (If ''no'', skip to #11a.)				
10c.	Where did you go? (Check one.)					
		y for medicines but I did not see a doctor or nurse (1)				
	\Box I went to see my pri					
	\Box I went to an emerge	ncy room (3)				
	Which one?					
	\Box I went to the STD c	linic at Harborview (4)				
	\Box I went to another cli	nic (5)				
	Which one?					
10d.		om for those symptoms, were you tested for				
	(Check all that apply.)	\Box syphilis (1)				
	· · · · · · · · · · · · · · · · · · ·	$\Box HIV (2)$				
		\Box I do not think I was tested for either HIV or syphilis (3)				

Now we are going to ask you some questions about early HIV infection (also called primary HIV infection). As you probably know, HIV is a virus that weakens the immune system, leading to other infections, cancers, and AIDS. In the period of time right after someone gets infected with HIV, there is a special reaction by the immune system to the HIV that differs from when someone has been infected for a long time. We want to know what people know about early HIV infection so that we can provide the best possible counseling and care.

11a. [T/F] Someone who was recently infected with HIV may have "window period". □ true	e a nega	tive HIV	test. Th	is is called the
☐ false 11b. [T/F] Someone recently infected with HIV can spread HIV ev	en if he	has a neo	pative tes	st
		nas a neg		
11c. Only one of the following statements about early HIV infection the box next to the statement that you think is true. (Check only one.)	n (prima	ary infect	ion) is tr	ue. Please check
 Primary HIV infection can be <u>asymptomatic</u>. (There can be Primary HIV infection is <u>always</u> symptomatic. (There are a 				
11d. Examples of "symptoms" include things like "cough" or "runn symptoms that can occur during primary HIV infection (symp HIV-infected), please list them below:				
(Please write down as many specific symptoms of primary	HIV in	fection as	s you ca	n.)
12. The following questions will ask about your beliefs about primary HIV infection and anti-HIV medications during primary HIV infection. There may or may not be a correct answer for each of the statements. For each, please check whether or not you strongly disagree, somewhat disagree, somewhat agree, or strongly agree with the statement. Because some of these questions ask for your opinions and there may or may not be a correct answer to each question, check the box that most				
closely describes how you feel about the truth of the statement	strongly disagree	somewhat disagree	somewhat agree	strongly agree
a. HIV can be cured during primary infection. (If someone has primary HIV infection, HIV meds could make them HIV-negative.)				
b. If I knew I had HIV, I would never have sex again.				
 c. If I knew I had HIV, I would have safe(r) sex to prevent giving HIV to others. Check here if this statement does not apply to you because 	□ you wot	□ 1ld never	□ have sex	□ again.
d. If I took anti-HIV drugs during primary infection, it could help protect my immune system from damage by HIV.				
e. If I took anti-HIV drugs during primary infection, it could help me to live longer.				

13a.	If you thought that you had symptoms that might be primary medical care, where would you most likely go for care? (Ch		ction and	l you wa	anted to g	et
13b.	Image:	bom/urgent at Harborvi b) re of mysel d above (5 to one of t	t care cli ew (3) f withou) (Go to	t going t the nex	t questio	n.)
	that you would make that decision? (Check all that apply.) I would not want to know Nothing could be done a I would not know where I could not afford to go t I do not like going to do I would be embarrassed. I would be afraid of what	w I have H at that poin to go. (3) to a doctor, ctors/clinic . (6)	t. (2) /clinic. (4 cs. (5)		do. (7)	
12.	Other (8)	<u> </u>	16			4 a a 4 a al
13c.	Some people find some symptoms more or less concerning sex with someone you did not know, and then two weeks lat symptom(s) for <u>five days</u> , how likely would you be to go to	ter you had	l each of	the follo	owing	tected
a low	grade fever and sore throat □		t somewha likely	t very likely		
	itchy rash on your chest and back					
	itchy rash that your partner also has					
	nny nose and cough					
	inless genital sore					
	nful genital sore					
	s in your mouth					
	llen lymph nodes in your neck					
 14. We want to set up a special clinic where people can go if they are concerned that they have been recently infected with HIV. People in this clinic would know a lot about primary HIV infection and could do the right tests to diagnose it. If we could set up a clinic at the places listed below, how likely would it be that you would go to each place if you wanted to be checked for primary HIV infection? If you do not know the clinic, please guess how likely it would be that you would go there. 						
	 a. My primary care provider (if you have one) b. Country Doctor Community Health Center c. Forty-Fifth Street Clinic d. Group Health Cooperative e. Harborview Urgent Care Clinic/Emergency Department f. Providence Hospital Emergency Department g. STD Clinic at Harborview h. Swedish Hospital Emergency Department i. University of Washington Primary HIV Infection Clinic j. Gay City (formerly Seattle Gay Clinic) 	very unlikely	somewhat unlikely	somewhat likely	t very likely	

15a.	We want to teach people about the symptoms of primary infection and how to get care if they think they have primary HIV infection. What do you think would be best way to do that? (Check all that apply.) Hand out information in medical clinics (1) Hand out information at the bathhouses (2) Offer classes or lectures (3) Advertise on buses (4) Write an article for the Seattle Gay News (5) Write an article for the Stranger (6) Set up a hotline (7)
	$\Box \text{ Set up a website (8)}$
15b.	Other (9) (See #15b below.) (Optional) If you want to, please give us some other ideas about ways to teach people how to recognize symptoms of primary infection and how to get care if they think they have primary HIV infection:
16. 	(Optional) Any comments? If you want to, please let us know your thoughts about this survey:

Thank you very much for your participation.

Please let us know if you have any questions about this study or about primary HIV infection.