Form Approved OMB No. 0920-0840 Expiration Date 2/29/16

Burden

Introduction and Purpose:

You have been asked to take part in a research study. The purpose of this study is to learn your opinions about HIV prevention materials developed by the Centers for Disease Control and Prevention (CDC). RTI International, a nonprofit research organization in North Carolina, is conducting this CDC-sponsored study.

Procedures:

You will be asked to complete a brief survey so that we can learn more about you. After you complete the survey, you will be asked to review an online HIV prevention tool developed by CDC. You will then be asked to complete another brief survey so that we can learn your opinions about the online tool. The study will take about 45 minutes to complete.

Risks/Discomforts and Right to Refuse or Withdraw:

You might feel embarrassed or upset by some of the survey questions that ask about sexual behavior and alcohol and drug use or by the content of the tool. You can decline to answer any questions for any reason. You can also stop reviewing the tool (click the "Quit Exploring" button) or participating in the study (click the "Quit Study" button) at any time.

Benefits:

There is no direct benefit to you for being in this study. However, you may learn more about ways to prevent getting or giving someone else HIV.

Privacy

Your responses will be kept private to the extent allowable by law. The survey does ask you for your email address. The survey vendor will send you a reminder email to complete the study if you stop participating before you finish the posttest survey. The survey vendor will also record participants' IP addresses to help make sure people do not complete the study more than once. Email and IP addresses will be destroyed after all of the data are collected. Only the survey vendor will know your email and IP address; neither RTI nor CDC will have access to this information. This means that RTI and CDC cannot link your survey answers to you as an individual. To help protect your privacy, we suggest that you participate in the study in a private location – either in your home and/or in a room with a door. Please also close your browser window once you are finished.

Token of Appreciation:

We will give you a \$25 Amazon gift card as a token of appreciation. Instructions for redeeming the gift card will be provided after you complete the second survey.

Persons to Contact:

If you have questions about the study, you can call Jennifer Uhrig at 1-800-334-8571, extension 3311. She can be reached between 9 a.m. and 5 p.m., Eastern Standard Time, Monday–Friday. If you have questions about your rights as a participant, you can call RTI's Office of Research Protection toll-free at 1-866-214-2043. If you have any questions about HIV, including how to locate services and ways to protect yourself, please contact CDC Info (http://www.cdc.gov/cdc-info/). To find local HIV testing sites, health centers, and other service providers, you can also visit AIDS.gov (http://locator.aids.gov/).

Public reporting burden of this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information

unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; Attn: OMB-PRA (0920-0840).

Post test 2a

Now we would like to get your opinions about the materials you reviewed.
On the landing page, was there was a box in the middle of the screen with images that rotated? Yes No Don't know Prefer not to answer
Were you given an option to customize the information you saw by answering a few questions about yourself? Yes No Don't know Prefer not to answer
Did you choose to customize the information you saw? Yes No Don't know Prefer not to answer
How hard or easy was it to customize the information? Very hard Hard Neither hard nor easy Easy Very easy Prefer not to answer

Please indicate how much you agree or disagree with the following statements.

	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Prefer not to answer
Overall, I liked the tool.	0	0		0	0	0
The information was easy to understand.	0	\circ	0	\circ		0
There was too much information.						
The tool was easy to navigate.						
I liked the way the information was organized.	0	\circ		\circ		\circ
I was interested in the topics.						
It was hard to find the information I was interested in.	0	\circ		\circ		\circ
The information upset me.		\bigcirc				
The tool has important information for people like me.	0	0	\circ	\circ	\bigcirc	\circ
The tool stereotypes certain people.	0	\circ	0	\circ	\circ	\circ
The tool was offensive.	0	\bigcirc				
I trust the information in the tool.	0	\bigcirc				
I believe the information in the tool.	0	\circ	\circ	\circ	\circ	\circ
The information was convincing.	0					
The tool said something important to me.	0	\bigcirc	\circ	\circ	\circ	\circ
I learned something new from the tool.	0	\circ	\circ	\circ	\circ	\circ
The information in the tool was confusing.	0	\circ	\circ	\circ	\circ	\circ
The information in the tool speaks to me.	0	\bigcirc	\circ	\circ	\circ	0
The tool gave me good reasons to take responsibility for my health.	0	\bigcirc	\circ	\circ	\circ	\circ
The tool gave me good reasons to take responsibility for my sex partners' health.		\circ	0	0	0	0
The tool gave me good reasons to talk to my sex partners about ways we can prevent HIV.	0	0	0	0	0	0
The tool gave me good reasons to get tested for HIV.	0	\circ	0	\circ		\circ
The tool gave me good reasons to take my HIV medications consistently and correctly.		0	0	0	0	0
By doing the behaviors suggested in the tool, I can protect myself from getting or transmitting HIV.		0	0	0	0	0
There are many things I can do to prevent getting or transmitting	0	\circ	0	\circ	\circ	0

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HIV.						
The information in the tool was persuasive.	0			0		\circ
The information in the tool was motivating.						\circ
The tool was boring.						
There were too many hyperlinks in the tool.						\circ
I found the information I needed.						
I would recommend the tool to others.						\circ
The tool used a fresh, new approach to communicate information about HIV.						0
I would share the tool with others.						\bigcirc
The tool was made for a person like me.						\circ
I would look at the tool again if I wanted more information.						\circ
Hiked the way the tool looks.						
I liked the colors, images and graphics.		\circ	\circ			\circ
I do not like the tool.						
The tool grabbed my attention.						
Real people would look like the people in the tool.						\circ
The people in the tool were more similar to me than different.						\circ
I can do what the tool suggests.		\bigcirc				
I will do what the tool suggests.						
The tool was fun to use.						
There was information in the tool about HIV risk that I had never seen before.						0
There was information in the tool about HIV prevention strategies that I had never seen before.	0	0	0	0	0	0

0

W	hat, if anything, was offensive?	

Confusing Follow-Up (Shown if Participant chooses A or SA)

What, if anything, was confusing?

Post test 2b

How could the tool be changed to make it better?	
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Please indicate how much you agree or disagree with the following statements.

The tool...

	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Refuse to answer
Helped me recognize that the sexual behaviors I choose to do may increase or decrease my risk of getting or transmitting HIV	0	0	0	0	0	0
Prepared me to make a better decision about which behaviors I will do in the future	0	\circ	0	\circ	0	0
Helped me think about the pros/cons of different HIV prevention options	0	0	0	0	0	0
Helped me think about the pros/cons of different HIV prevention options that are most important to me	0	0	0	0	0	0
Prepared me to talk to my sex partners about HIV-related topics	0	\circ	0	\circ	\circ	\circ
Helped me know when and how often I should be tested for HIV	0	\circ	\circ	\circ	\circ	\circ

Post test 3

Thinking about the sex you've had over the past 12 months, do you consider yourself to be low, medium or high risk for getting HIV?

- Low risk
- Medium risk
- High risk
- Prefer not to answer

Using a scale from 1 to 10, where 1=I know nothing and 10=I know everything I need to know, please rate your overall knowledge of HIV.

1	2	3	4	5	6	7	8	9	10

Tell me how risky you think each behavior is for [getting/transmitting] HIV if a person is not using any form of protection. Use a scale where 0 is lowest risk and 100 is highest risk. Please assign any number in that range to each of the behaviors listed. You may skip this question if you do not know or would prefer not to answer.

Deep kissing	
Receptive anal sex ("bottom") with a condom	
Receptive anal sex ("bottom") without a condom	
Receptive oral sex ("giving a blow job") with a condom	
Receptive oral sex ("giving a blow job") without a condom	
Insertive anal sex ("top") with a condom	
Insertive anal sex ("top") without a condom	
Insertive oral sex ("getting a blow job") with a condom	
Insertive oral sex ("getting a blow job") without a condom	

Please drag and drop the behaviors below into a box based on how risky you think each behavior is for [getting/transmitting] HIV. Please assume that a person is not using any form of protection from HIV. You may skip this question if you do not know or would prefer not to answer.

1 - Little to no risk Items Deep kissing Receptive anal sex ("bottom") with a condom Receptive anal sex ("bottom") without a condom Receptive oral sex ("giving a blow job") with a condom Receptive oral sex ("giving a blow job") without a condom Insertive anal sex ("top") with a condom Insertive anal sex ("top") without a condom Insertive oral sex ("getting a blow job") with a condom

Insertive oral sex ("getting a blow job") without a condom

·
3
4
5
6 - High risk
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Please indicate how much you disagree or agree with the following statements.

	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Prefer not to answer
I know all I need to know about HIV.						
I know about how to prevent getting or transmitting HIV.		\circ	\circ	\circ		\circ
I know whether and how often I should be tested for HIV.		\circ	\circ	\circ	\circ	

Please indicate whether the following statements about HIV are true, false, or if you don't know the answer.

	True	False	Don't Know	Prefer not to answer
The window period is the time between when a person gets tested for HIV and when they get back the results.	0	0	0	0
HIV can be transmitted through tears, saliva, or sweat.				
Antiretroviral therapy (ART) reduces the amount of HIV virus in blood and body fluids.		\circ	\circ	
ART reduces the chance of an HIV positive person transmitting HIV to a partner who is negative.		\circ	\circ	
When an HIV positive person's viral load is "undetectable", they are cured.	0	\circ	\circ	
Withdrawal or pulling out is an effective way to prevent HIV.				
Heterosexual men who are circumcised are less likely to get HIV from their female sexual partners compared with men who have not been circumcised.	0	0	0	0
Having a sexually transmitted disease (STD) does NOT increase a person's risk for getting or transmitting HIV.	0	\circ	0	
Condoms protect people from every type of sexually transmitted disease.	0	\circ	\circ	
Vaginal sex is riskier for transmitting HIV than anal sex.				\bigcirc
The chance of getting HIV from oral sex is lower than vaginal sex.				
Having anal sex without using a condom is the riskiest type of sex for getting or transmitting HIV.		\circ	\circ	
People who are HIV negative can take medications (called pre- exposure prophylaxis or PrEP) to prevent getting infected with HIV if they have sex with someone who is HIV positive.		\circ	0	
A person who has been exposed to HIV can take medications (called post-exposure prophylaxis or PEP) to lower their chances of getting HIV. This only works if they take the medication within 72 hours of being exposed.	0	0	0	0

Please indicate how much you disagree or agree with the following statements.

	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Prefer not to answer
When you live in a community where many people have HIV, the chances of having sex with someone who has HIV are higher.	0	0	0		0	0
Sexually active gay, bisexual and other men who have sex with men may benefit from HIV testing every 3 to 6 months.		0	0		0	0
Having multiple sex partners may increase a person's risk for HIV.	0	\circ	\circ	\circ		
All people between the ages of 13 and 64 should get tested for HIV at least once.		0	0		0	
Looking for sexual partners with the same HIV status as you can prevent getting or transmitting	0	0	0		\circ	0

HIV.						
Using your HIV status and your partner's HIV status to determine which sexual activities (i.e., oral, vaginal, anal sex) you engage in can help reduce the risk of getting or transmitting HIV.	0	0	0	0	0	0
Using your HIV status and your partner's HIV status to determine which sexual roles/positions (i.e., insertive/top or receptive/bottom) you engage in can help reduce the risk of getting or transmitting	0	0	0	0	0	0

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Post test 4

HIV.

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Please tell us how strongly you agree or disagree with the following statements.

I am confident that I can...

	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Prefer not to answer
talk to someone I'm thinking about having sex with about using condoms.	0	0	0	0	0	0
always use condoms correctly with my sex partners.		\circ	\circ	\bigcirc	\circ	
talk to someone I'm thinking about having sex with about different options to prevent HIV		\circ	0	0	\circ	
talk with someone I'm thinking about having sex with about sexually transmitted diseases		\circ	0	0	\circ	
talk to someone I'm thinking about having sex with about my number of prior sex partners	0	\circ	0	0	\circ	
tell someone I'm thinking about having sex with my HIV status	0	\circ	\circ	\bigcirc	\circ	
ask someone I'm thinking about having sex with about their HIV status	0	\circ	\circ	\circ	\circ	
get tested for HIV as often as I should.						
take my HIV medication (ART) correctly as prescribed by my doctor		\circ	\circ		\circ	

How confident are you that you can...

	Not at all confident	Somewhat confident	Very confident	Prefer not to answer
Find information about the risks of different sexual behaviors for getting and transmitting HIV		0	0	
Understand how risky different sexual behaviors are for getting and transmitting HIV		0	0	
Use information about HIV risk to				

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make decisions about how to protect yourself from getting or transmitting HIV		0	0	0
Use information about HIV risk to make decisions about how to protect your partner from getting or transmitting HIV		0	0	0
Find information about the HIV prevention options available to you	0	0	\circ	\circ
Find information about the benefits of each HIV prevention option available to you	0	0	0	0
Find information about the risks of each HIV prevention option available to you			0	
Understand HIV information enough to choose the prevention option that best suits you		0	0	0
Handle unwanted pressure from others in choosing an HIV prevention			\circ	

Post test 5

option

Next, we will ask you a few questions about your plans to do or discuss doing various things.

Please tell us how strongly you agree or disagree with the following statements.

I plan to...

	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Prefer not to answer
Talk to someone I'm thinking about having sex with about using condoms.	0	0	0	0	0	0
Always use condoms correctly with my sex partners.	0	\circ	\circ	\bigcirc		\circ
Talk to someone I'm thinking about having sex with about different options to prevent HIV		\circ	0	0	\circ	\circ
Talk with someone I'm thinking about having sex with about sexually transmitted diseases (STDs)		\circ	0	0	\circ	\circ
Tell someone I'm thinking about having sex with my HIV status	0	\circ	\circ	\circ		\circ
Ask someone I'm thinking about having sex with about their HIV status	0	\circ	\circ	\bigcirc		\circ
Get tested for HIV as often as I should.						
Take my HIV medication (ART) correctly as prescribed by my doctor	0	\circ	\circ	\bigcirc		\circ
Find information about the risks of different sexual behaviors	0	\circ	\circ	\circ	\circ	\circ
Use information about the risks of different sexual behaviors to protect	0	\circ	\circ	\circ	0	

myself from getting or transmitting HIV

Use information about the risks of different sexual behaviors to protect my partner from getting or transmitting HIV

