

Please provide your feedback by completing this 10-15 min. survey. The CDC Office of Public Health Genomics will use  
 If you have any questions or technical difficulties while taking the survey, please contact **James O'Leary (joleary@gene**

**DEMOGRAPHICS**

1	<b>Question</b>	<b>In what sector is your primary profession?</b>
	Answer (Multiple choice/multiple answers)	(Choose all that apply)
		Clinical Healthcare
		State or Local Public Health Agency
		Academia: Faculty / Researcher / Staff / Student
		Federal Health Agency: CDC
		Federal Health Agency: Other
		Community Organization
2	<b>Question:</b>	<b>What is your position/job title?</b>
	Answer(Short Answer)	

3	<b>Question:</b>	<b>Please provide the name of the State in which your primary physical work location is located?</b>
	Answer(Short Answer)	

**AWARENESS**

4	<b>Question:</b>	<b>BEFORE the webinar, which CDC Office of Public Health Genomics resources were you most familiar with?</b>
	Answer (Multiple Choice/Multiple Answers)	Public Health Genomics Knowledge Base
		Tier Table Database
		Tier 1 Genomic Applications Toolkit for Public Health Departments
		State Genomics Implementation Map
		CDC Office of Public Health Genomics Website
		None of the Above

**USAGE**

5	<b>Question:</b>	<b>In the past 12 months, how often have you used the CDC Office of Public Health Genomics resources?</b>
	Answer (Multiple Choice, One Answer)	Daily
		Weekly
		Monthly
		A few times per year
		At least once per year
		Never
		Don't Know
		Not Applicable/Not needed for my work

6	<b>Question:</b>	<b>In the past 12 months, how often have you used the Public Health Genomics website?</b>
	Answer (Multiple Choice, One Answer)	Daily
		Weekly
		Monthly
		A few times per year
		At least once per year
		Never
		Don't Know
		Not Applicable/Not needed for my work

7	<b>Question:</b>	<b>In the past 12 months, how often have you used the Tier Table Databases?</b>
	Answer (Multiple Choice, One Answer)	Daily
		Weekly
		Monthly
		A few times per year
		At least once per year
		Never
		Don't Know
		Not Applicable/Not needed for my work

8	<b>Question:</b>	<b>In the past 12 months, how often have you used the Tier 1 Genomic Applications?</b>
	Answer (Multiple Choice, One Answer)	Daily
		Weekly
		Monthly
		A few times per year
		At least once per year
		Never
		Don't Know
		Not Applicable/Not needed for my work

9	<b>Question:</b>	<b>In the past 12 months, how often have you used the State Genomics Information System?</b>
	Answer (Multiple Choice, One Answer)	Daily
		Weekly
		Monthly
		A few times per year
		At least once per year
		Never
		Don't Know
		Not Applicable/Not needed for my work

<b>INTENT TO USE</b>		
10	<b>Question</b>	<b>I intend to access the Office of Public Health Genomics website in the future?</b>

Answer (Multiple Choice, One Answer)	Extremely Likely
	Likely
	Neutral
	Unlikely
	Extremely Unlikely
	Not Applicable/Not Needed for my work

11	<b>Question</b>	<b>I intend to use the Public Health Genomics Knowledge Base in the future.</b>
	Answer (Multiple Choice, One Answer)	Extremely Likely
		Likely
		Neutral
		Unlikely
		Extremely Unlikely
		Not Applicable/Not Needed for my work

12	<b>Question</b>	<b>I intend to use the Office of Tier Table Database in the future.</b>
	Answer (Multiple Choice, One Answer)	Extremely Likely
		Likely
		Neutral
		Unlikely
		Extremely Unlikely
		Not Applicable/Not Needed for my work

13	<b>Question</b>	<b>I intend to use the Tier 1 Genomic Applications Toolkit for Public Health</b>
	Answer (Multiple Choice, One Answer)	Extremely Likely
		Likely
		Neutral
		Unlikely
		Extremely Unlikely
		Not Applicable/Not Needed for my work

14	<b>Question</b>	<b>I intend to use the State Genomics Implementation Map in the future.</b>
	Answer (Multiple Choice, One Answer)	Extremely Likely
		Likely
		Neutral
		Unlikely
		Extremely Unlikely
		Not Applicable/Not Needed for my work

**BARRIERS TO USE**

15	<b>Question</b>	<b>What barriers have limited you from using the CDC Office of Public Health</b>
	Answer (Multiple Choice, multiple answers and short	The website does not offer the type of information that I need I was not aware of the resources

Answers and short answer)

- I am not aware of how the resources will be applicable to my current job function
- I could not find the resources on the CDC Office of Public Health Genomics
- I found the resources confusing
- I did not understand how to use the resources
- I do not have any extra time during my work schedule to utilize the CDC Office of Public Health Genomics resources
- I have not encountered any barriers
- Don't Know

16	<b>Question:</b>	<b>Please provide suggestions for improvement or additions to the Office of</b>
	Answer(Short Answer)	

17	<b>Question:</b>	<b>Please provide suggestions for improvement or additions to the Public Health</b>
	Answer(Short Answer)	

18	<b>Question:</b>	<b>Please provide suggestions for improvement or additions to the Tier Table</b>
	Answer(Short Answer)	

19	<b>Question:</b>	<b>Please provide suggestions for improvement to the Tier 1 Genomic Application</b>
	Answer(Short Answer)	

20	<b>Question:</b>	<b>Please provide suggestion for improvement to the State Genomics Implementation</b>
	Answer(Short Answer)	

21	<b>Question:</b>	<b>What additional online resources would be useful for the CDC Office of Pu</b>
	Answer(Short Answer)	

22

Question	Please provide information about activities in your state related to the
	Family health history of breast or ovarian cancer
	Family health history of colorectal or endometrial cancer
	Family history of heart disease
	Hereditary breast and ovarian cancer screening/testing
	Hereditary colorectal and endometrial cancer screening/testing or Lynch syn
	Familial hypercholesterolemia screening/testing
	Genetic counseling or testing for BRCA1 and BRCA2 mutations or other mu
	Genetic counseling or testing in the mismatch repair genes (MLH1, MSH2, l
	Tumor screening for Lynch syndrome using microsatellite instability testing c
	Any other genomics-related activities that you would like to share with us
Answer (Short Answer)	



<b>omics Knowledge Base?</b>

<b>se?</b>

<b>lications Toolkit for Public Health</b>

<b>plementation Map?</b>

<b>future.</b>


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website
Office of Public Health Genomics website

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**Public Health Genomics website.**

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**Public Health Genomics Knowledge Base.**

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**Public Health Genomics Database.**

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**Public Health Genomics Tools Toolkit for Public Health Departments.**

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**Public Health Genomics Implementation Map.**

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**Public Health Genomics to provide?**

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**following:**

ndrome screening/testing

tations associated with hereditary breast or ov  
MSH6, and PMS2), the EPCAM gene, or othe  
or immunohistochemical staining for the m

