

Attachment #15 - Messages to be Tested

Population	Number of Focus Groups	Number of Participants
Pregnant Individuals (18+) (general population)	1	6-8
Older Adults (65+)	1	6-8
Caregivers of children <5	1	6-8
Immunocompromised	1	6-8
Hispanic individuals	1	6-8
Hispanic pregnant individuals	1	6-8
Individuals who are interested in health and wellness	2	6-8
Total	8	48-64

Messages/Materials for Testing

POC/ Branch	Audience (pick 1-2 per content)	Message/Content (Please specify content type: social media graphic, social media text copy, video, etc.)	Testing Presentation (ex. Side-by-side, scroll through)	Probes (Why are you asking this?)
Amy/ WDPB	Older Adults Immunocompromised individuals	GermS can grow inside your pipes when there is no running water. If you've been away from home, flush your faucets before using them by running the cold water for 2 minutes and then running the hot water another 2 minutes. Learn more: https://bit.ly/42ieJcO  Faucet-graphic-English.jpg	Side-by-side (message next to the graphic)	- Are the message and graphic clear? - Would people follow the recommendations (why/why not)? - Overall, what do people like or dislike about the message and graphic?

		(1200x675) (cdc.gov)		
Amy/ WDPB	Older Adults Immunocompromised individuals	Help prevent germs from growing & extend your hot water heater's life by flushing it: ● Annually ● If the water is discolored ● Before you move into a home ● After plumbing work Follow the manufacturer's instructions or use a professional. More: https://bit.ly/42ieJcO  Water-Heater-graphic-English.jpg (1200x675) (cdc.gov)	Side-by-side (message next to the graphic)	- Are the message and graphic clear? - Would people follow the recommendations (why/why not)? - Overall, what do people like or dislike about the message and graphic?
Amy/ WDPB	Older Adults Immunocompromised individuals	Some germs that grow in water pipes can make you sick if they go up your nose. To avoid getting sick, never use water straight from the tap to rinse your sinuses. Learn more: https://bit.ly/42ieJcO  Neti-Pot-graphic-English.jpg (1200x675) (cdc.gov)	Side-by-side (message next to the graphic)	- Are the message and graphic clear? - Would people follow the recommendations (why/why not)? - Overall, what do people like or dislike about the message and graphic?
Amy/ WDPB	Older Adults Immunocompromised individuals	Germs can live in humidifiers and spread through the air when you turn them on. Some of these germs can make people sick when the water is inhaled as a mist. You can prevent germs from growing in your humidifier by emptying the	Side-by-side (message next to the graphic)	- Are the message and graphic clear? - Would people follow the recommendations (why/why not)? - Overall, what do

		water daily, allowing it to air dry, and disinfecting your device according to the manufacturer's instructions. Learn more: https://bit.ly/42ieJcO  Humidifier-graphic-English.jpg (1200×675) (cdc.gov)		people like or dislike about the message and graphic?
Catherine/WDPB	Caregivers of children under 5	 328546_waterPad_1080_5.gif (1080×1080) (cdc.gov)	It's a GIF so I'm not sure what the best would be. If they could look it as a GIF, that would be best.	- Are the message and graphic clear? - Would people follow the recommendations (why/why not)? - Overall, what do people like or dislike about the message and graphic?
Catherine/WDPB	Caregivers of children under 5		Side-by-side (message next to the graphic)	- Are the message and graphic clear? - Would people follow the recommendations (why/why not)? - Overall, what do people like or dislike about the message and graphic?
OD	Immunocompromised individuals	If you have a weakened immune system and you get food poisoning, you could get severely ill because it is harder for your body to fight germs. Take extra care to protect yourself from food poisoning by choosing safer foods:	Side by side of SM message and graphic	- Are the message and graphic clear? - Does the information and graphic capture your attention? - Does the information

		https://www.cdc.gov/food-safety/foods/weakened-immune-systems.html 		help you understand your risk for food poisoning? - Would you change any behaviors after reading this?/Follow the recommendations of foods to avoid? - Overall, what do like and dislike about the message and graphic?
OD	Pregnant individuals	<i>Listeria</i> infection can cause miscarriages, stillbirths, and preterm labor. Choose safer foods to protect your pregnancy. https://www.cdc.gov/food-safety/foods/pregnant-people.html 	Side by side of SM message and graphic	- Are the message and graphic clear? - Does the information and graphic capture your attention? - Does the information help you understand your risk for food poisoning? - Would you change any behaviors after reading this?/Follow the recommendations of foods to avoid? - Overall, what do like and dislike about the message and graphic?
OD	Immunocompromised individuals (condition-specific)	If you have a condition that weakens your immune system, like kidney disease, you could get severely ill from food poisoning because it is harder for your body to fight germs. Take extra care to protect yourself from food poisoning by choosing safer foods: https://www.cdc.gov/food-safety/foods/weakened-immune-systems.html	Side by side of SM message and graphic	- Are the message and graphic clear? - Does the information and graphic capture your attention? - Does the information help you understand your risk for food poisoning? - Would you change any behaviors after reading this?/Follow the recommendations of foods to avoid?

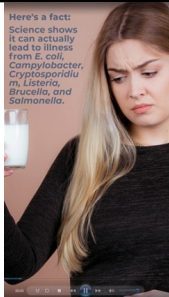
				- Overall, what do like and dislike about the message and graphic?
OD	Caregivers of children under 5	Some <i>E. coli</i> infections can lead to a serious health conditions like kidney failure, permanent health problems, and even death. Follow prevention tips to keep your child safe. https://www.cdc.gov/food-safety/foods/children-under-5.html 	Side by side of SM message and graphic	- Are the message and graphic clear? - Does the information and graphic capture your attention? - Does the information help you understand your child's risk for food poisoning? - Would you change any behaviors after reading this?/Follow the recommendations of foods to avoid? - Overall, what do like and dislike about the message and graphic?
ORPB	Older adults	Listeria / deli outbreak - social media video: https://www.facebook.com/watch/?v=1086455155375792	Video as shown on Facebook, with post description expanded	- Initial thoughts or feelings? - What did you like about it? - What did you dislike about it? - What would you do after watching this video?
ORPB	Pregnant individuals	Listeria / brie outbreak - social media video: https://www.instagram.com/reel/CjlggSvsDzE/	Video as shown on Instagram	- Initial thoughts or feelings? - What did you like about it? - What did you dislike about it? - What would you do after watching this video?

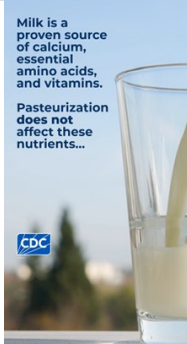
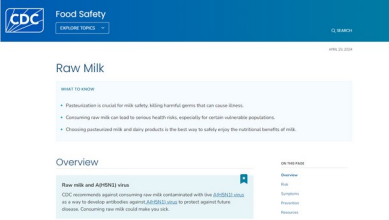
ORPB	Immunocompromised individuals	Listeria / deli outbreak - social media video: https://www.instagram.com/p/Cl4h1bdg2uw/	Video as shown on Instagram	- Initial thoughts or feelings? - What did you like about it? - What did you dislike about it? - What would you do after watching this video?				
ORPB	Caregivers of children under 5	New backyard poultry graphic and message on social media:  Chickens, ducks, chicks and ducklings can carry harmful germs like Salmonella. Do not let children younger than 5 years touch any poultry. Always supervise young children to enjoy poultry from a safe distance. Learn more at: https://www.cdc.gov/healthypets/pets/farm-animals/backyard-poultry.html	Side by side of message and graphic	- Initial thoughts or feelings? - What did you like about it? - What did you dislike about it? - Is there any information missing? - Would you change the way you let your child interact with backyard poultry after seeing this social media post? Why/why not?				
ORPB	Hispanic pregnant women; Hispanic population	Preventing Listeria infection webpage with new guidance table below: https://www.cdc.gov/listeria/prevention/index.html <table border="1"><thead><tr><th>Do not eat</th><th>Choose these Instead</th></tr></thead><tbody><tr><td> - Any queso fresco-type cheeses, when made with pasteurized or unpasteurized (raw) milk, such as queso fresco, queso blanco, requesón, or similar fresh, soft cheeses - Any type of cheese when made with (raw) unpasteurized milk </td><td> - Hard cheeses, when made with pasteurized milk, such as Asiago, Cheddar, Parmesan, or Swiss/Gruyere/Emmental - Cottage cheese, cream cheese, string cheese, feta, and mozzarella, when made with pasteurized milk </td></tr></tbody></table>	Do not eat	Choose these Instead	- Any queso fresco-type cheeses, when made with pasteurized or unpasteurized (raw) milk, such as queso fresco, queso blanco, requesón, or similar fresh, soft cheeses - Any type of cheese when made with (raw) unpasteurized milk	- Hard cheeses, when made with pasteurized milk, such as Asiago, Cheddar, Parmesan, or Swiss/Gruyere/Emmental - Cottage cheese, cream cheese, string cheese, feta, and mozzarella, when made with pasteurized milk	Webpage	- Initial thoughts or feelings? - What did you like about it? - What did you dislike about it? - Is there any information missing?
Do not eat	Choose these Instead							
- Any queso fresco-type cheeses, when made with pasteurized or unpasteurized (raw) milk, such as queso fresco, queso blanco, requesón, or similar fresh, soft cheeses - Any type of cheese when made with (raw) unpasteurized milk	- Hard cheeses, when made with pasteurized milk, such as Asiago, Cheddar, Parmesan, or Swiss/Gruyere/Emmental - Cottage cheese, cream cheese, string cheese, feta, and mozzarella, when made with pasteurized milk							

				- What would you do after viewing this message?
ORPB	Hispanic pregnant women; Hispanic population	CDC now advises people at high risk for Listeria to avoid eating queso fresco-type cheeses, whether made from pasteurized or unpasteurized (raw) milk. This update is based on a review of recent outbreak data. You are at high risk for Listeria if you - P are pregnant - P are 65 or older - P have a weakened immune system For people who are pregnant, Listeria can cause pregnancy loss, premature birth, or a life-threatening infection in their newborn. For people who are 65 years or older or who have a weakened immune system, Listeria often results in hospitalization and sometimes death. Learn more: https://www.cdc.gov/listeria/prevention.html 	Side by side of message and carousel graphics	- In your own words, what does this message tell you? - Initial thoughts or feelings? - Would you follow the recommendations (why/why not)? - Overall, what do you like or dislike about the message and graphic?

				
Cait Lutfy, Samantha Williams, Mitsuru Toda/ MDB	Pregnant individuals Immunocompromised individuals	Blastomycosis is a fungal infection that anyone can get from the environment in certain parts of the United States. Although most people who breathe in the spores do not get sick, some people will develop symptoms like fever and cough, and the infection can sometimes become serious if it is not treated. Certain groups of people may be at greater risk for developing severe blastomycosis, such as people who have weakened immune systems and pregnant people. It may not be possible to completely avoid being exposed to the fungus that causes blastomycosis in areas where it is common in the environment. People at higher risk of infection can avoid activities that disrupt soil, like yardwork, to help protect themselves.		- How do you feel after hearing this? - Is there any information that you feel is missing or that you'd like to know more? - After hearing this message is there anything you would change in your activities or behaviors?
Samantha Williams, Mitsuru Toda/ MDB	Pregnant individuals Older adults Immunocompromised individuals	Coccidioidomycosis or Valley fever is a fungal infection that anyone can get from the environment in parts of the southwestern United States. Although most people who breathe in the spores do not get sick, some people will develop symptoms like fever and cough, and the infection can sometimes become serious if it is not treated.		- How do you feel after hearing this? - Is there any information that you feel is missing or that you'd like to know more? - After hearing this message is there

		Certain groups of people may be at greater risk for developing severe Valley fever, such as adults aged 60 and older, who have weakened immune systems and pregnant people. It may not be possible to completely avoid being exposed to the fungus that causes coccidioidomycosis in areas where it is common in the environment. There are some ways to help reduce your risk of getting sick, like avoiding construction sites and yardwork, staying inside during dust storms, and carefully cleaning any skin injuries.		anything you would change in your activities or behaviors? Why/why not?
Samantha Williams, Mitsuru Toda/ MDB	Caregivers of children under 5, Immunocompromised individuals Older adults	Histoplasmosis is a fungal infection that anyone can get from the environment in certain parts of the United States. Although most people who breathe in the spores do not get sick, some people will develop symptoms like fever and cough, and the infection can sometimes become serious if it is not treated. Certain groups of people may be at greater risk for developing severe histoplasmosis, such as people who have weakened immune systems, infants, and adults aged 55 and older. It can be difficult to completely avoid the fungus that causes histoplasmosis. To help reduce your risk of getting sick, avoid any exposures to bat or bird droppings, cleaning chicken coops, exploring caves, and cleaning, remodeling, or tearing down old buildings.		- How do you feel after hearing this? - Is there any information that you feel is missing or that you'd like to know more? - After hearing this message is there anything you would change in your activities or behaviors? Why/why not?
Cait Lutfy/ MDB	Older adults Immunocompromised	In recent years some there have been outbreaks of <i>Candida auris</i> (C.		- In your own words, what does this message tell you? - Initial thoughts or

		<i>auris</i>) in healthcare settings (hospitals, skilled nursing facilities, long-term acute care settings, etc.). <i>C. auris</i> can cause severe even deadly, infections in some patients. Other patients can get <i>Candida auris</i> (<i>C. auris</i>) on their skin or body without getting sick or having symptoms, which is called “colonization.” Both people who are sick and people who are colonized can spread <i>C. auris</i> from their bodies on to surfaces and objects around them. <i>C. auris</i> can live on surfaces and objects for a long time and make other patients sick. Some healthcare facilities screen patients for <i>C. auris</i> even if they do not have symptoms. <i>C. auris</i> screening helps protect all patients and prevent outbreaks.		feelings? - Is there more information you would want to know after hearing this message? - Can you explain why someone without any symptoms who is not sick be tested for <i>C. auris</i>?
Mmesoma/OD	Individuals interested in health and wellness	Pasteurization is crucial for milk safety because it kills harmful germs. Enjoy the nutritional benefits of milk without taking unnecessary risk – choose pasteurized milk. https://www.cdc.gov/food-safety/foods/raw-milk.html	 Video: 350800-C_NCEZID_WEB_Raw-Milk_Social-Post-Reels.mp4	- In your own words, what does this message tell you? - Initial thoughts or feelings? - Would you follow the recommendations (why/why not)? - Overall, what do you like or dislike about the message and graphic?

Mmesoma/OD	Individuals interested in health and wellness	Did you know drinking raw milk may result in illnesses, hospitalization and even death? Pasteurization removes disease-causing germs by heating milk to a high enough temp for a certain length of time. Enjoy the nutritional benefits of milk without taking unnecessary risk – choose pasteurized milk and dairy products. https://www.cdc.gov/food-safety/foods/raw-milk.html	 Video: 350800-D_NCEZID_WEB_Choose-Milk_Social-Post-Reels.mp4	- In your own words, what does this message tell you? - Initial thoughts or feelings? - Would you follow the recommendations (why/why not)? - Overall, what do you like or dislike about the message and graphic?
Mmesoma/OD	Individuals interested in health and wellness	Pasteurization kills harmful germs like <i>Campylobacter</i>, <i>Cryptosporidium</i>, <i>E. coli</i>, <i>Listeria</i>, <i>Brucella</i>, and <i>Salmonella</i>. It does not meaningfully affect the nutritional quality of milk. Stay healthy by choosing pasteurized milk and dairy products. https://www.cdc.gov/food-safety/foods/raw-milk.html	 Video: 350800-B_NCEZID_WEB_Milk-Source_Social-Post-Reels.mp4	- In your own words, what does this message tell you? - Initial thoughts or feelings? - Would you follow the recommendations (why/why not)? - Overall, what do you like or dislike about the message and graphic?
OD	Individuals interested in health and wellness	 Raw Milk Food Safety CDC	Scroll through webpage	- In your own words, what does this message tell you? - Initial thoughts or feelings? - Would you follow the recommendations (why/why not)? - Overall, what do you like or dislike about the message?

