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Media **Planning** and Media **Relations**

Communication Training for Comprehensive Cancer Control Professionals 101

Lesson 1: Health Communication, Social Marketing and Media Advocacy

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Welcome to the Communication Training for Comprehensive Cancer Control Professionals 101, Media Planning and Media Relations. To use your time most effectively, we split the training into two: the first is this training on *Media Planning and Media Relations*, for participants purely interested in understanding the requirements for creating a media plan and developing media relations to fulfill their CDC deliverable. The second is on *Making Communication Campaigns Evidence-Based* for participants who have time to learn more in-depth the process of organizing a communications campaign.

This lesson is on health communication, social marketing and media advocacy.

Acknowledgments

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We would like to thank Monique Turner, Ph.D., Associate Professor, Department of Prevention and Community Health, Milken Institute School of Public Health, the George Washington University.

The competencies in this training are based on content from the National Cancer Institute's publication "Making Health Communication Programs Work."



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Competency

Demonstrate knowledge of the differences between health communication, social marketing and media advocacy

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This lesson will address the following competency:

Demonstrate knowledge of the differences between health communication, social marketing and media advocacy.

Learning Objectives

Define communication and health communication

Explain the differences between commercial marketing, social marketing and media advocacy

Describe the role of communication in chronic disease and cancer prevention and control

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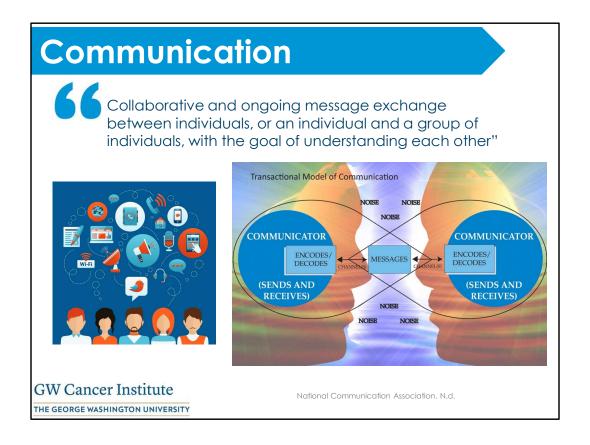
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After completing this lesson, you will be able to:

Define communication, marketing and health communication

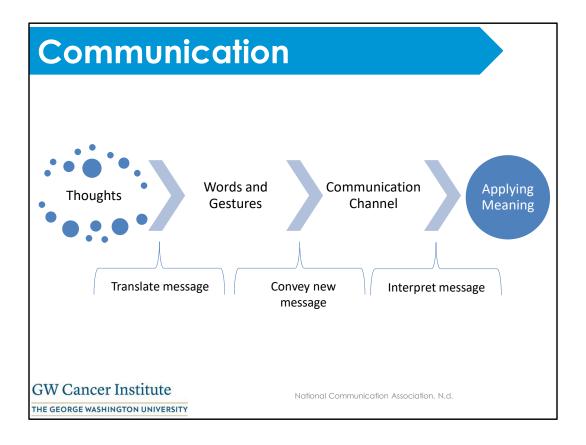
Explain the differences between health communication, social marketing and media advocacy and

Describe the role of communication in chronic disease and cancer prevention and control



The study of communication as a formal discipline is more than 100 years old. Communication scholars and practitioners examine the ways in which people use messages to generate meanings. Meaning differs depending on the context, culture, channel employed, and even the media used.

Communication is also transactional. The transactional model of communication reveals the "collaborative and ongoing message exchange between individuals, or an individual and a group of individuals, with the goal of understanding each other." This model clearly tells us what communication IS NOT. That is, communication is not the simple transfer of one message from a sender to a receiver. You probably understand, having communicated with thousands of people in your life, that communication can be between multiple people who are both sending verbal and nonverbal messages, in a context that is full of mental, and sometimes actual, noise. Noise is defined as any physical distraction such as traffic, psychological distraction such as anger or physiological distraction such as hunger.



Therefore, a communicator might start out with a thought. They must then translate the message, which means putting thoughts into words and gestures, then convey a new message through some channel, such as speaking, email or text message, to the other communicators; who then interpret that message, or take the words and applying meaning to them.

It is also important to realize that the message that was communicated will probably encounter some "noise," which could prevent the message from being received or fully understood as the sender intended.

Health Communication



The study and use of communication strategies to inform and influence individual and community decisions that enhance health"

Inform and influence

Audience may be:

Individuals

Groups

Organizations

Communities

Societies

One of many tools to trigger change

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National Cancer Institute, 2004.

Now that you understand what communication is, we can define health communication. People have defined health communication in various ways. Both the Centers for Disease Control and Prevention and the National Cancer Institute define health communication as "The study and use of communication strategies to inform and influence individual and community decisions that enhance health." People can communicate to convey all kinds of meanings—from interpersonal communication to organizational communication and even political communication. But, when people are communicating with the intent of talking about health, we define this as health communication.

There are three vital aspects of the definition of health communication that should be pointed out:

One is that the definition discusses the purpose of health communication as "to inform and to influence." Certainly, there are times when health communicators merely want their audience to become more educated on the health issue. Perhaps we want people to understand the risks of a product, such as prescription medication or we may want people to be educated about the relationship between nutrition and colorectal cancer. Other times, health communicators want to influence or persuade their audience, such as when we try to convince women to get pap smears or to be more physically active each day.

The second aspect of the definition of health communication is the audience, which may be an individual, such as when a provider meets with her patient; a group, such as when a social media campaign attempts to influence teenagers about the consequences of smoking; or organizations, such as when media advocacy is used to aim messages on healthier school lunches at school boards; communities, such as when informational brochures on physical activity are distributed at faith-based organizations, or societies as a whole, such as when a mass-mediated public service announcement is used to raise awareness about lung cancer risk factors.

The third aspect is that communication is one of many tools that can be used to trigger change; therefore we need to understand what health communication can and cannot do to communicate effectively.

Health Communication

Communication alone can..

- Increase the intended audience's knowledge and awareness of a health issue, problem or solution
- Influence perceptions, beliefs and attitudes that may change social norms
- Prompt action
- Demonstrate or illustrate healthy skills
- Reinforce knowledge, attitudes or behavior
- Show the benefit of behavior change
- Advocate a position on a health issue or policy
- Increase demand or support for health services
- Refute myths and misconceptionsStrengthen organizational
- Strengthen organizational relationships

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Communication + other strategies can...

- Cause sustained change in which an individual adopts and maintains a new health behavior or an organization adopts and maintains a new policy direction
- Overcome barriers/systematic problems, such as insufficient access to care

Communication cannot...

- Compensate for inadequate health care or access to health care services
- Produce sustained change in complex health behaviors without the support of a larger program for change, including components addressing health care services, technology and changes in regulations and policy
- Be equally effective in addressing all issues or relaying all messages because the topic or suggested behavior change may be complex, because the intended audience may have preconceptions about the topic or message sender or because the topic may be controversial

National Cancer Institute. 2004

Let's look at what health communication can accomplish. According to the National Cancer Institute, Communication alone can:

- Increase the intended audience's knowledge and awareness of a health issue, problem, or solution
- Influence perceptions, beliefs, and attitudes that may change social norms
- Prompt action
- Demonstrate or illustrate healthy skill
- Reinforce knowledge, attitudes, or behavior
- · Show the benefit of behavior change
- Advocate a position on a health issue or policy
- Increase demand or support for health services
- Refute myths and misconceptions and
- Strengthen organizational relationships

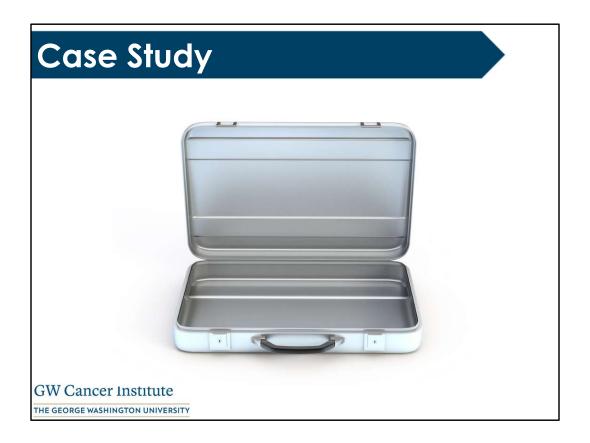
Communication, when combined with other strategies, can:

- Cause sustained change in which an individual adopts and maintains a new health behavior or when an organization adopts and maintains a new policy direction and can
- Overcome barriers/systematic problems, such as insufficient access to care

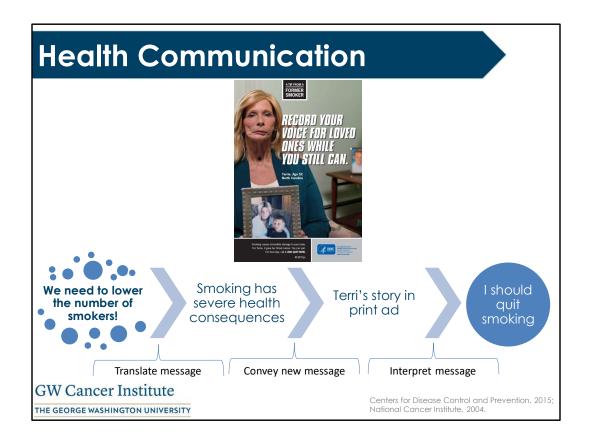
Communication cannot:

Compensate for inadequate health care or access to health care services

- Produce sustained change in complex health behaviors without the support of a larger program for change, including components addressing health care services, technology, and changes in regulations and policy
- Be equally effective in addressing all issues or relaying all messages because the topic or suggested behavior change may be complex, because the intended audience may have preconceptions about the topic or message sender, or because the topic may be controversial



So how can comprehensive cancer control professionals use health communication to meet their goals and objectives? We now know that health communication is the use of information to improve health. Let's look at a case study using the transactional model to demonstrate how health communicators translate and convey thoughts so that the intended audience translates the message and applies meaning.



The objective for this CDC *Tips from Former Smokers* campaign is to lower the number of smokers in the US. Health communicators translated the thought "we need to lower the number of smokers" into words, and conveyed the message in a print ad featuring Terri, a former smoker, giving a startling tip about how to deal with the consequences of smoking: "record your voice for loved ones while you still can." The goal of this campaign is for the audience to receive and interpret the message in order to motivate them to quit smoking.

We will address the types of appeals that are appropriate for different audiences in lesson 3.

Social Marketing Longer-term marketing campaign that uses the elements of commercial marketing to influence behaviors" 4 P's of Marketing • Represents the desired behavior you are asking your Product audience to perform, and the associated benefits, tangible objects and/or services that support behavior change • The cost (financial, emotional, psychological, or time-Price related) of overcoming the barriers the audience faces in making the desired behavior change Where the audience will perform the desired behavior, Place where they will access the program products and services, or where they are thinking about your health topic Promotion · Communication messages, materials, channels, and activities that will effectively reach your audience **GW Cancer Institute** Centers for Disease Control and Prevention, 2011. THE GEORGE WASHINGTON UNIVERSITY

Health communication is an entire field or discipline that helps us to understand the best ways to use communication to inform or influence audiences. That communication can come in various forms: doctor to patient, nutritionist to client, public service announcements or PSAs, family communication, support groups, or even social marketing. Oftentimes, when health communicators are attempting to influence large groups of people, they are using social marketing. Social marketing is a longer-term marketing campaign that uses the elements of commercial marketing to influence behaviors. Social marketing is a type of mass communication strategy that practitioners often use to impact behavior change in target audiences. Social marketers use the theories, strategies, and practices of commercial marketers in order to affect social, or in our case public health, behaviors. Commercial marketers think about the 4 P's of marketing: Product, price, place and promotion.

Product represents the desired behavior you are asking your audience to perform, and the associated benefits, tangible objects, and/or services that support behavior change. For example, a commercial product may be a laptop and a social product may be the act of wearing sunscreen.

Price is the cost, whether it be financial, emotional, psychological, or time-related, of overcoming the barriers the audience faces in making the desired behavior change. For example, the price for a laptop may be \$2000 and the price of wearing sunscreen may be the \$5 for the sunscreen and the discomfort and nuisance of wearing and reapplying

sunscreen.

Place is where the audience will perform the desired behavior: where they will access the program products and services, or where they are thinking about your health topic. For example, the place for commercial marketers to sell laptops may be at the mall, while the place for social marketers to promote the use of sunscreen may be at local leisure centers with outdoor pools.

Promotion stands for communication messages, materials, channels, and activities that will effectively reach your audience. For example, commercial marketers may promote laptops on TV ads and billboards, while social marketers may promote the use of sunscreen using posters and sunscreen samples.



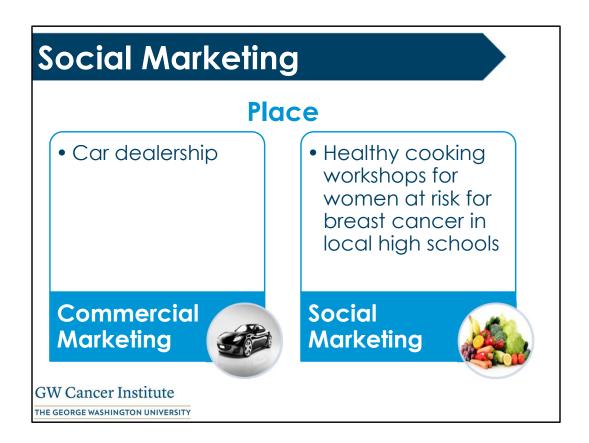
So how can comprehensive cancer control professionals apply the 4 P's of commercial marketing to social marketing? Let's look at a case study to compare the two.



Let's say you're a commercial marketer looking to promote a high-end car. Your product is a luxurious and high quality car. On the other hand, if you're a social marketer, you're looking to influence behavior, such as healthy eating. Remember, a product represents the desired behavior you are asking your audience to perform, and the associated benefits, tangible objects, and/or services that support behavior change. Therefore, your product is the act of consuming 7 to 9 servings of fruits and vegetables each day.



Now, let's look at Price. For a commercial marketer, the price of your product is \$65,000. If you're a social marketer, the price of the change in behavior will be \$15 a week and the effort it takes to figure out how to work fruits and vegetables into every meal.



Now, onto Place. For a commercial marketer, the place where you would sell your product is at the car dealership. If you're a social marketer, the place where you would promote the behavior change may be workshops for women at risk for breast cancer, held at local high schools twice per year. The workshops may teach women how to cook vegetables and integrate fruits in new and fun ways.



Lastly, let's look at Promotion. For a commercial marketer, promotion of the car may be through paid TV advertising or billboards. If you're a social marketer, you might promote healthy eating behaviors using brochures to be placed at clinics to promote cooking workshops. After the workshop, you may send participants home with innovative materials such as recipes so they can continue to practice what they learned during the workshop.



There are times when we may want to use communication to change the way a public health issue is thought about, or framed, in society at large. This is where media advocacy comes into play. The CDC defines media advocacy as the strategic use of mass media and community advocacy to advance environmental change or a public policy initiative.

For example, there was a time when lung cancer was only discussed from an "individual responsibility" frame, which poses that people solely are responsible for their cancer because they made poor choices. Many public health experts found this to be objectionable. Are individuals the only ones at fault? Perhaps we should also shed light on tobacco industry practices, the power of tobacco advertising, the addictive and dangerous nature of the substance, and even the power of pricing strategies, such as providing coupons and lowering prices.

Public health communication experts use media advocacy to get these kinds of stories into the news and other media such as TV shows or movies to reshape how Americans think about tobacco, the tobacco industry and lung cancer, as well as other tobacco-related diseases. This is a way of using strategic communication for the purposes of policy change.

When society at large begins looking at public health issues differently, such as thinking: "Maybe tobacco addiction isn't all on the individuals' shoulders; maybe

tobacco advertising is unethical," public opinion begins to support policy change. Media advocacy has been critical in affecting tobacco regulations and is now being used to affect other public health causes such as food and nutrition regulations, the amount of allowable sodium in foods, and to support a healthier climate for all.

[Emperor of All Maladies Episode Three: Finding the Achilles Heel clip 43:30-46:50]

In this clip from the third episode of the PBS documentary "Emperor of All Maladies," you will see how the John Banzhaf and the American Cancer Society used media advocacy in the late 1960s and early 1970s to change the public discourse and perception on smoking. To view the complete three-part documentary visit www.cancerfilms.org



A more recent example of media advocacy includes the call to reframe public dialogue about obesity. In the early 2000s, researchers at the Berkeley Media Studies Group called for applying lessons learned from tobacco advocacy successes to the United States' growing problem of overweight and obesity. They explained that the framing of weight issues as purely an individual responsibility limited intervention options and made success unlikely. Adding social, environmental, economic and political context to the discussion broadens potential strategies for intervention. They explained that quote "The public discussion of obesity prevention needs to shift toward accepting that a variety of environmental influences are creating a much worse public health problem than was recognized just a few years ago. That shift is necessary in order for the public and policy makers to accept that changes in the environment are an appropriate response to the issue," end quote.

For example, a story or commentary about obesity could discuss how people are obese because they eat too much or don't exercise enough. This is an individual frame for the cause of obesity. An individual responsibility frame would be suggesting that if people just ate fewer calories or exercised more then obesity would not be a problem. On the other hand, a shared frame might be that communities lack safe outdoor places for people to exercise, which leads to obesity. The problem is framed as caused by the community rather than an individual's failing. A shared responsibility frame then might be that the community needs to work with police to create safe outdoor places for exercise. By using a shared responsibility frame, public health practitioners can help

change public opinion about obesity and focus on a wider variety of interventions to address obesity.

Think for a moment about where we are now with initiatives focused on menu labeling, healthy corner stores and vending machines, healthier school lunches, shared use agreements for public facilities, revitalization of public parks, complete streets and bike lanes, and more. These activities are the result of making progress through media advocacy to move the discussion of obesity upstream to the root causes. However in 2015, an article published in Lancet by US-based researchers further emphasized that additional progress is needed in mobilizing the public to quote "enact obesity-prevention policies and to mitigate reaction against their implementation," end quote. They explain that strategies to accomplish this include quote "refinement and streamlining of public information, identification of effective obesity frames for each population, strengthening of media advocacy, building of citizen protest and engagement, and development of a receptive political environment with change agents embedded across organizations and sectors" end quote.

Add references: http://www.bmsg.org/pdfs/Dorfman%20&%20Wallack%20JNEB.pdf; http://www.ncbi.nlm.nih.gov/pubmed/25703113



Check point: Let's say your communication goal is to promote biking to work and the use of bike lanes in your county. Would this be A. a social marketing campaign, or B. a media advocacy campaign?

The answer is A. social marketing campaign. You are using your communication campaign to influence your county population's behavior, which is to bike to work instead of driving. An example of a media advocacy campaign would be using social media and writing op-eds in newspapers to influence public opinion and change legislation to increase the number of bike lanes in your county.

Conclusion

Define communication, marketing and health communication

Explain the differences between health communication, social marketing and media advocacy

Describe the role of communication in chronic disease and cancer prevention and control

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In this lesson, you learned to:

Define communication, marketing and health communication Explain the differences between health communication, social marketing and media advocacy

Describe the role of communication in chronic disease and cancer prevention and control

Resources Centers for Disease Control and Prevention's Gateway to Health Communication & Social Marketing Practice

Healthy People 2020's <u>Health</u> <u>Communication and Health Information</u> <u>Technology Goals and Objectives</u>

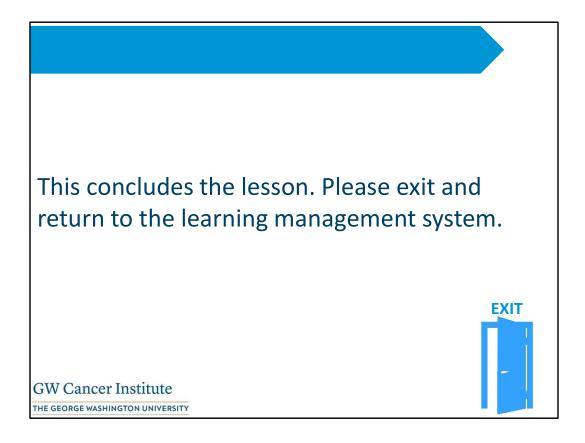
Lee and Kotler's <u>Social Marketing:</u>
<u>Changing Behaviors for Good Quick</u>
<u>Reference Guide</u>



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Here are some further readings and resources you can access on the topic of health communication and social marketing. These and other resources are included in the Media Planning and Media Relations Guide in the learning management system.



This concludes the lesson. Please exit and return to the learning management system.

Media **Planning** and Media **Relations**

Communication Training for Comprehensive Cancer Control Professionals 101

Lesson 2: Health and Media Literacy in Public Health Communication

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Welcome to lesson 2: Health and media literacy in public health communication.

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Competency

Explain how health literacy and media literacy apply to public health communication

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This lesson will address the following competency:

Explain how health literacy and media literacy apply to public health communication

Learning Objectives

Explain the importance of health literacy and culturally appropriate messaging for communication strategies

Explain the importance of media literacy for communication strategies

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After completing this lesson, you will be able to:

Explain the importance of health literacy and culturally appropriate messaging for communication strategies

Explain the importance of media literacy for communication strategies

Audience

Demographics

Education

Household income

Race/ethnicity

Biological sex



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One of the most important considerations any health communicator makes, regardless of what type of communication she or he is using, relates to the audience. Health communication professionals must understand their audience in depth. It goes without saying that we need to understand our audience demographically. Demographics are the statistics that describe a population, usually, education level, household income, race/ethnicity, biological sex and so on. But, there are other characteristics that are vital to really understanding an audience—here, we will talk about two such characteristics: health literacy and media literacy.

Defining Health Literacy

the degree to which individuals have the capacity to obtain, process and understand basic health information and services needed to make appropriate

health decisions"

What if our audience can not make sense of what we are saying?

What if they can't use the information to make good decisions?"

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Institute of Medicine. 2004; National Network of Libraries of Medicine. 2013; U.S. Department of Health & Human Services. 2008.

77 million people

[The Institute of Medicine defines health literacy as "the degree to which individuals have the capacity to obtain, process, and understand basic health information and services needed to make appropriate health decisions." This definition conveys the importance of the issue: What does it matter if we work on creating effective health messages if our audience cannot access the materials? What if our audience cannot make sense of what we are saying? What if they cannot use the information to make good decisions?

Oftentimes, the health communication materials that we develop are too complicated for the intended audience. Think about the leaflets that come with prescription medications, information on the risks of cancer treatments, or informed consent forms for clinical trials. They may be too complicated and technical for many people. The 2003 National Assessment of Adult Literacy conducted by the US Department of Education found that only 12% of U.S. adults had proficient health literacy. This means that more than a third of U.S. adults, about 77 million people, would have difficulty with common health tasks, such as following directions on a prescription drug label or adhering to a childhood immunization schedule using a standard chart. It is important to note that in particular older adults, recent immigrants, and many minority populations struggle with health literacy.

Additional citation: America's Health Literacy: Why We Need Accessible Health Information. An Issue Brief From the U.S. Department of Health and Human Services.

2008.

Health Literacy

Depends on individual and systemic factors:

Communication skills of health professionals

Knowledge of "lay" people and professionals about health topics

Culture

Demands of the message

Demands of the situation or context



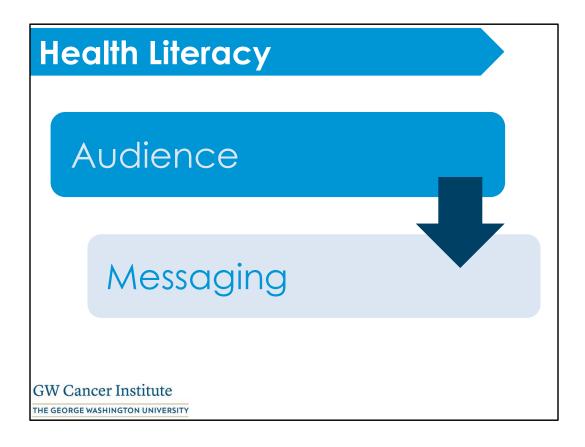
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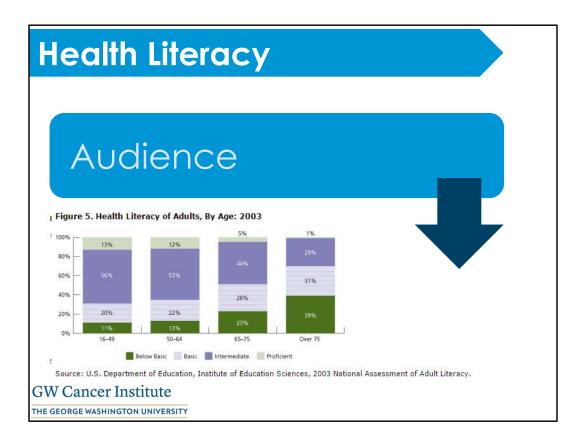
Health literacy is dependent on both individual and systemic factors:

- Communication skills of health professionals: If professionals present the health information in a confusing way or make it too complicated and technical, it can affect others' ability to comprehend or make use of that information
- Knowledge of lay people and professionals about health topics: if the knowledge of lay people or professionals is poor from the start (e.g., not understanding a new regimen or recommendation), that will affect his or her ability to communicate it clearly
- Culture: Culture also affects health literacy. If one's culture deems it inappropriate to ask about certain topics (e.g., sexual reproductive issues), he or she will not be able to obtain the information needed
- Demands of the message: If the message is overly demanding, cognitively or emotionally, then receivers may not be able to process that information
- Demands of the situation/context: Sometimes, the demands of the situation or context affect health literacy. Health contexts are unusual compared to other contexts because of an underlying stress or fear factor. Healthcare contexts may also involve unique conditions such as physical or mental impairment due to illness. On top of that, health situations are often new, unfamiliar, and intimidating, all of which

can limit a person's ability to process information



As health communicators, we have to think about health literacy on two distinct levels: First, we have to consider the health literacy of our audience and second, we have to consider the literacy level of our messaging. We need the message we are delivering to match the level of the audience.



In order to create messaging that will be effective for your audience, you may want to conduct preliminary research to better understand some of the statistical data on health literacy for your potential audience. In part 102 of this communication training, we will highlight some of the topics and resources for you consider when conducting this research.

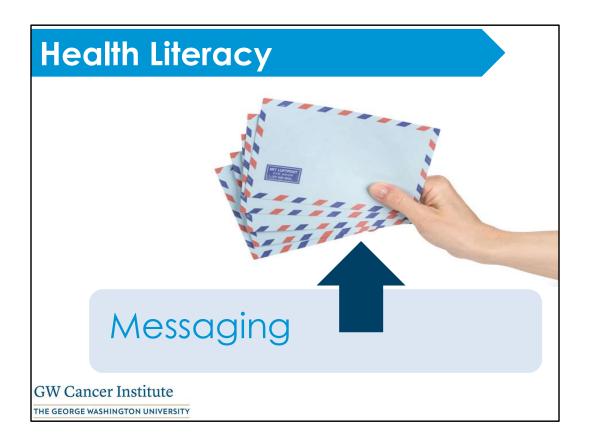
Here are some examples of survey results from the 2003 National Assessment of Adult Literacy conducted by the US Department of Education we mentioned previously. These examples demonstrate health literacy by age, education level and race or ethnic background.

[Figures will appear in Captivate as mentioned]

The first example is **Figure two:** this figure highlights adults' health literacy by racial and ethic groups and that all racial and ethnic groups contain adults who were at the below basic or basic levels of health literacy. Blacks, Hispanics and other ethnic groups have a higher percentage of adults in these categories.

Figure four highlights adult's health literacy by highest level of Education and the variation that exists. "More than 49 percent of adults with less than a high school degree are at below basic or basic levels." As you can see from the figure the higher the education the more health literate but 44 percent of high school graduates and 12 percent of college graduates still remain at a below basic or basic level.

Lastly **Figure five** highlights health literacy of Adults by Age. Survey results demonstrate that age had relatively little relationship to health literacy for those under the age of 65 but adults 65 or older were more likely to have below basic and basic health literacy levels. More than two-thirds of adults 75 and older had below basic or basic health literacy levels.



Clearly, we want to develop messages that people can access, understand and use. So, we want to develop messages that are clear, simple and take into consideration information you know about your audience. Further exploration of how to develop these messages will be covered in the following lessons on media planning, strategic principles and producing media-friendly materials.

Messaging

Culture

Messages that are translated properly into the correct language.

Messages that consider the cultural meaning of a group

Cultural expert
Community based-approach

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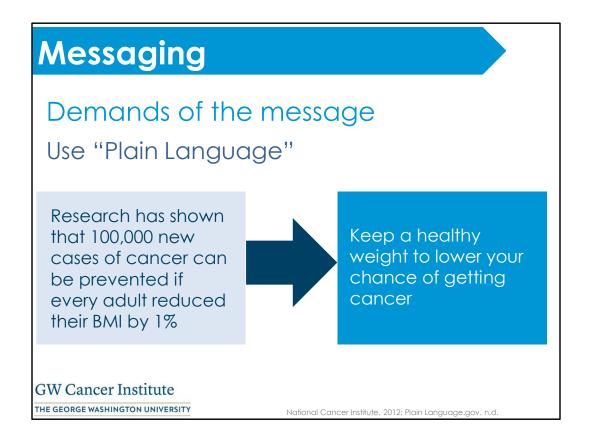
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One consideration communication professionals have to think about in developing effective messages is culture. Usually, when people think of developing "culturally sensitive messages," what they really mean is messages that are translated properly into the correct language.

Obviously, translating messages is a must; but, this alone does not make a message culturally sensitive.

What health communicators mean by "culturally sensitive messages" is messages that take the cultural meaning of a group into account. What metaphors work with the cultural group? What might offend them? What are traditional gender roles that might impact the communication? What do they want to be called (e.g., "Black" or "African American")? What is appropriate (or inappropriate) to talk about in public? What emotions are effective (like fear) or inappropriate to express (like anger for some groups)?

Health communicators that really want to develop culturally sensitive messages should bring a cultural expert onto the team. Alternatively, they could use a community-based approach and work with the community from the beginning to develop messages.



Another consideration communication professionals have to think about in developing effective messages is how difficult it is to understand. As the communicator you want to make sure that your message is in plain language which means your audience can understand it the first time they read or hear it. Some common techniques to assure that your communication materials are in plain language include:

- Logical organization of information with the reader in mind
- The use of "you" and other pronouns
- Using Active voice to engage your audience in doing an action
- Using short sentences
- Including common, everyday words
- And easy-to-read design features, such as plenty of white space on the page

For example: We could change this passive, complicated sentence "Research has shown that 100,000 new cases of cancer can be prevented if every adult reduced their BMI by 1%" to read "

Messaging

Demands of the situation and context Be aware of noise



Noise is any physical, psychological or physiological distraction or interference

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Plain Language.gov. n.d

Another consideration communication professionals have to think about in developing effective messages is how the recipient's situation or context may impact his or her ability to process the message. Noise, as explained in lesson one is a prime example of physical, psychological or physiological factors that could interfere with communication. For example, if a doctor delivers bad news to a patient, such as a cancer diagnosis, the patient's ability to listen and process further information may be hindered because the patient may be overwhelmed and still trying to process the diagnosis. In this example, the patient might not hear or understand information about prognosis, treatment options, or support services. The communication could be improved by the doctor using plain language, providing simple written documentation and recommendations, and possibly by including a patient navigator or other support person in the conversation. If your comprehensive cancer control program is providing information to patients, those who are delivering messages should also consider these recommendations to reduce noise.



the ability to access, analyze, evaluate and communicate in a variety of forms"



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National Association for Media Literacy Education. 2015.

Another type of literacy health communicators need to understand is "media literacy." Media literacy is "the ability to access, analyze, evaluate and communicate media in a variety of forms." The term "media literacy" is often used interchangeably with other terms related to media and media technologies. Media literacy is important as it allows an audience member to deconstruct the message into smaller parts and identify the motive for and meaning of the message. For the health communicator, understanding the audience's media literacy helps creates messages that are easily deconstructed and better understood.

Defining Media Literacy





Media refers to all electronic or digital means and print or artistic visuals used to transmit messages.

Literacy is the ability to encode and decode symbols and to synthesize and analyze messages.

Media literacy the ability to access, analyze, evaluate and communicate media in a variety of forms."

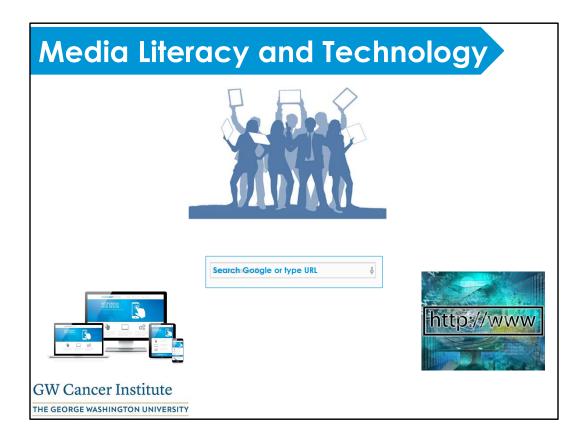
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National Association for Media Literacy Education, 2015.

So what is media? What is literacy? How does each concept apply to media literacy? The National Association for Media Literacy Education offers the following definitions for each:

- "Media: refers to all electronic or digital means and print or artistic visuals used to transmit messages. For example, media can be in print such as newspapers and magazines, broadcast like TV and radio and Twitter, Facebook, Podcasts, blogs and webpages represent digital or social types of media.
- •Literacy: is the ability to encode and decode symbols and to synthesize and analyze messages. Examples include the ability to read, write and do basic math, which is also called numeracy. You want to make sure the recipient of your information can identify the purpose of your message, organize it and understand it clearly.
- Media literacy as defined before is the "the ability to access, analyze, evaluate and communicate media in a variety of forms" which includes the ability to encode and decode symbols transmitted via media. An example includes the ability to decipher what a commercial advertisement for a pharmaceutical drug is trying to sell. Media literacy should be assessed within your audience in order for you to understand how your audience is able to interpret messages through various communication channels and make informed decisions about any issue they face including health.



As media platforms have become more technologically complex, the demand on audiences to keep up with evolving technology has also increased.

On a basic level, audiences have to understand how to get the information they need. For example, if an elderly woman wanted to find out on the Internet whether or not she should receive a mammogram, she would:

- Need to have access to a computer with Internet connection
- Need to know how to conduct a search and what search terms to use
- Need to know how to discern the reliability of a Wikipedia page versus information on the National Cancer Institute's web page

If she learned that she did need a mammogram based on that information, she would need to be able to act on it, finding an in-network provider or one who accepts her health insurance, if she is insured, and then make an appointment.

In other words, people need to use multi-media to obtain information; but not everyone has access to media such as computers or knows how to conduct searches or interpret search results.



Let's look at a case study to further demonstrate the importance for health communicators to assess the target audience's media literacy levels.

Case Study

If we were interested in communicating breast cancer screening recommendations to low-income elderly women, we might realize after conducting some research that Web-based media may not be the best way to reach that intended audience, because they tend to have less access to Web-based media.





On the other hand, if we were interested in communicating the benefits of wearing sun screen to urban youths, we may decide that Web-based or mobile campaigns may be the best way to reach them, because they have access to and widely use Internet-connected devices.

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For example,

On the other hand, if we were

interested in communicating the benefits of wearing sun screen to urban youths, we may decide that Web-based or mobile campaigns may be the best way to reach them, because they have access to and widely use Internet-connected devices.

Conclusion

Explain the importance of health literacy and culturally appropriate messaging for communication strategies

Explain the importance of media literacy for communication strategies

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In this lesson, you learned to:

Explain the importance of health literacy and culturally appropriate messaging for communication strategies

Explain the importance of media literacy for communication strategies

Resources

Agency for Healthcare Research and Quality's Health Literacy Measurement Tools

Centers for Disease Control and Prevention's Health Literacy <u>Trainings</u> and <u>Website</u>

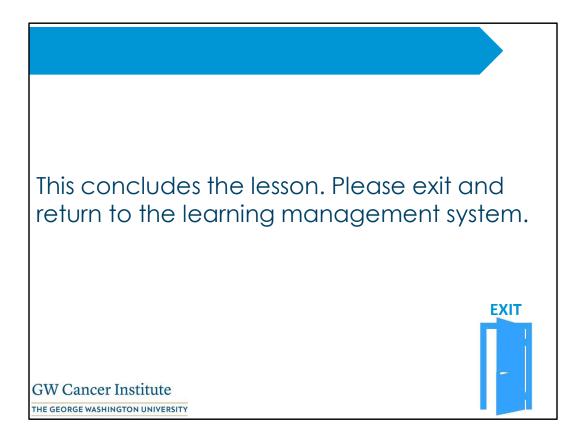
U.S. Department of Health and Human Services' Health Literacy Online Guide



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Here are some further readings and resources on health and media literacy. These and other resources are included in the Media Planning and Media Relations Guide in the learning management system.



This concludes the lesson. Please exit and return to the learning management system.

Media **Planning** and Media **Relations**

Communication Training for Comprehensive Cancer Control Professionals 101

Lesson 3: Media Planning & Strategic Principles in Public Health Communication

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Welcome to lesson 3: Media Planning & Strategic Principles in Public Health Communication.

Acknowledgments

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We would like to thank Monique Turner, Ph.D., Associate Professor, Department of Prevention and Community Health, Milken Institute School of Public Health, the George Washington University.

The competencies in this training are based on content from the National Cancer Institute's publication "Making Health Communication Programs Work."



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We would like to acknowledge the Centers for Disease Control and Prevention for supporting this work. We would also like to thank Dr. Monique Turner, Associate Professor at the Department of Prevention and Community Health at the Milken Institute School of Public Health of the George Washington University for her contributions to content development and review. The competencies in this training are based on content from the National Cancer Institute's publication "Making Health Communication Programs Work" also known as "The Pink Book."

Competency

Apply strategic principles to public health communication and marketing to complete a media plan

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This lesson will address the following competency:

Apply strategic principles to public health communication and marketing to complete a media plan.

Learning Objectives

Explain the importance of strategic planning

Explain the differences between communication plans and media plans

Identify and assess a health issue or problem

Identify theories of communication to guide media plan development

Write health, behavioral and communication objectives for a media plan

Identify intended or "target" audiences

Identify media channels and activities best suited to reach intended audiences

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After completing this lesson, you will be able to:

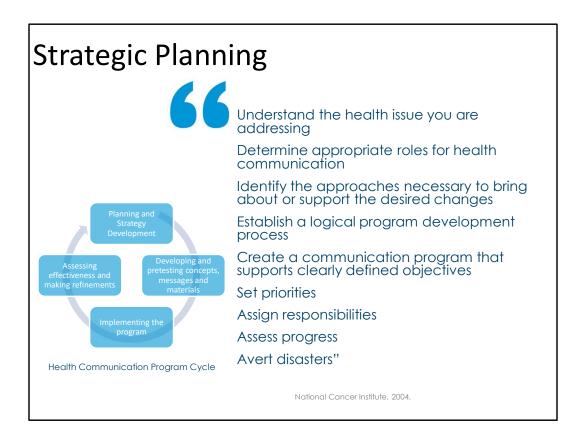
Explain the importance of strategic planning

Explain the differences between communication plans and media plans Identify and assess a health issue or problem

Identify theories of communication to guide media plan development Write health, behavioral and communication objectives for a media plan Identify intended or target audiences

Identify media channels and activities best suited to reach intended audiences

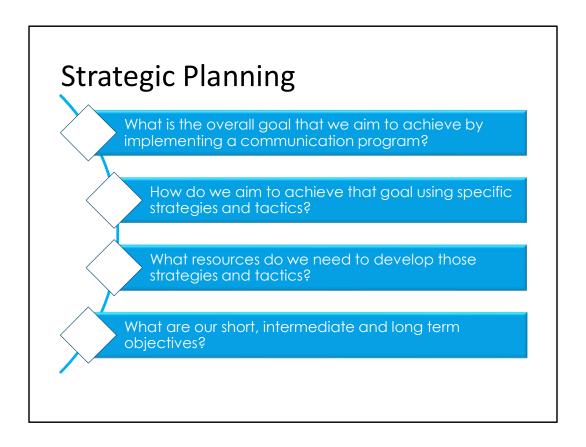
You may wish to follow along throughout this lesson with the Media Plan Template, a fillable Word document that you can use to develop a media plan for your comprehensive cancer control work. This template is located in the resources section of the learning management system and can also be found in Appendix A of the Media Planning and Medial Relations Guide. The appendix also includes a completed version of the template to give you an idea of what the final product can look like.



Strategic planning is imperative in developing any communication program. The first stage of the health communication cycle, planning and developing a strategy for your program ensures that you work more efficiently in building a successful communication program. According to the National Cancer Institute, planning your communication strategies will help ensure that you:

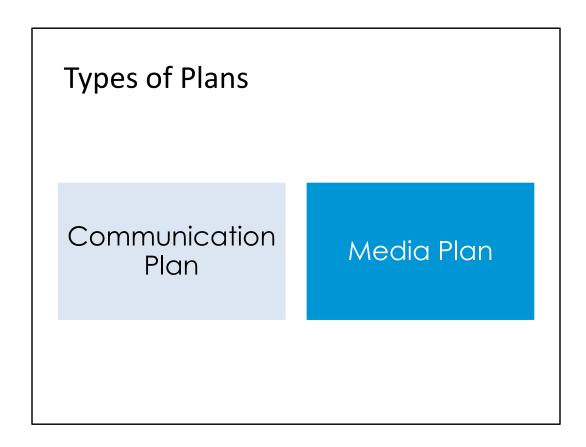
- Understand the health issue you are addressing
- Determine appropriate roles for health communication
- Identify the approaches necessary to bring about or support the desired changes
- Establish a logical program development process
- Create a communication program that supports clearly defined objectives
- Set priorities
- Assign responsibilities
- Assess progress
- Avert disasters

A lack of planning means that the program might not work. Often planning is sacrificed because teams are in a hurry to get their communication campaign up and running right away. But, when we do not take a step back and take the time to carefully plan—the entire program may fall apart. So, it is always worthwhile to engage in thoughtful and careful planning.



Planning allows you to answer the following questions:

- What is the overall goal that we aim to achieve by implementing a communication program?
- How do we aim to achieve that goal using strategies and tactics?
- What resources do we need to develop those strategies and tactics
- What are our short, intermediate and long term objectives?



There are two types of plans in public health communication, communication plans and media plans. We will walk you through each one.



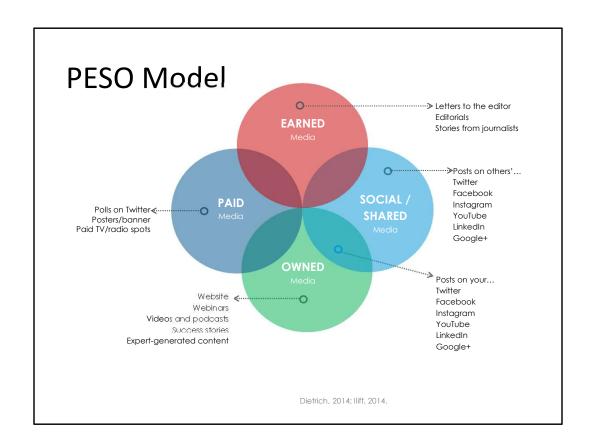
A communication plan provides the outline for your message delivery. According to the CDC, a communication plan "generally contains a wide range of strategies that could include the following:

- •Public relations- Public relations includes all mass media promotions about a health issue or problem. Examples of mass media include radio, network and cable TV, magazines, direct mail, billboards, transit cards and newspapers.
- •Advertising- Advertising refers to public service or paid messages about a service or product as a form of endorsement or public education
- •Education entertainment- In education entertainment, the health promotion message is included in entertainment and news programs. This also includes efforts to remove conflicting messages about the health issue in entertainment and news programs. For example, a smoking cessation program may include providing information on how to quit smoking on a local news program. The campaign may be compromised if advertisements for e-cigarettes are shown on the same TV station, so you may seek support to remove those ads. Education entertainment can also include support for a particular health message by the entertainment industry.
- •Individual and group instruction- Individual instruction and group instruction are interventions to counsel and provide education to improve skills and encourage behavior change.
- •Paid, earned and social media- Paid media refers to forms of advertising that were purchased. Earned media is free media, often achieved by editorial influence, in which media outlets already have an awareness of a product, service or brand. Social media

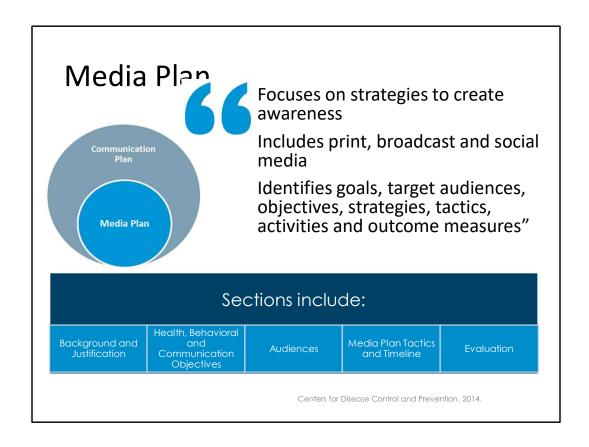
includes grassroots media, especially on the internet. Grassroots media, also called grassroots marketing, targets influential small groups or individuals to deliver a message, with the hopes of reaching a larger audience.

•Owned media- Owned media are media channels that you own or have control over. Fully-owned media could be your website. Examples of partially-owned media are Facebook fan pages or Twitter profiles. According to the CDC, "Owned media creates brand portability," or the capability of your message to be accessed on more than one device, such as on a computer or a smart phone.

Source for grassroots marketing: Cynthia Myers. Chron. Definition of Grassroots Marketing. http://smallbusiness.chron.com/definition-grassroots-marketing-23210.html



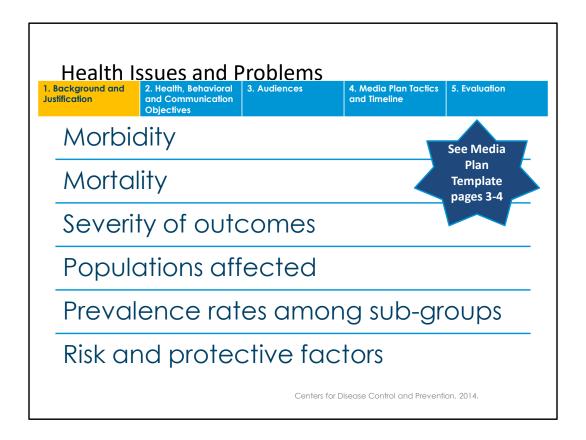
The paid, earned, social/shared and owned media model, or PESO model adapted from Dietrich shown here provides examples of different types of each media form. Examples of paid media includes polls on Twitter, posters and banners and paid TV or radio spots. Earned media could include letters to the editor in a publication, editorials and stories from journalists. Social or shared media can include posts on Twitter, Facebook, Instagram, YouTube, LinkedIn and Google plus profiles owned by others. Examples of owned media are websites, webinars, videos and podcasts, success stories and expert-generated content.



A media plan is a component of the larger communication plan. The media plan addresses efforts on paid, earned and shared social media, while the communication plan addresses efforts on paid, earned, shared and owned media. According to the CDC, the media plan "focuses on and describes strategies using media to reach, engage, inform and create awareness; Includes print which can be newspapers or magazines, broadcast such as TV or radio, and social media like Twitter and Facebook; and identifies goals, target audiences, objectives, strategies, tactics, activities and outcome measures for evaluation purposes.

You might want to follow along in the Media Plan Template from this point forward. The first section of the media plan is the Background and Justification, where the health problem is identified. It is in this section that you would present information from your state's comprehensive cancer control plan. Section 2 lists your health, behavioral and communication strategies. The third section defines the audience intended to receive your message. The fourth section of your media plan, the media plan tactics and timeline section, will identify your key message, the media channels you will use, activities, timeline, budget, responsible staff and outcome measures. Last, but certainly not least, the fifth section is a highly recommended evaluation section that will identify ways you will track and evaluate the effectiveness of your campaign.

The Media Plan Template provided is a good outline for either a communication plan or a media plan; it is the tactics and channels you choose that determine whether it is simply a media plan or a broader communication plan. Some state comprehensive cancer control programs develop a 5-year communication and media plan to go along with their state cancer control plan. Other states choose to develop a 1-year, very actionable communication or media plan and update it with more regularity. Programs should work with their CDC project officer for further clarification on reporting requirements and expectations. For your convenience, an example of a completed media plan can be found in Appendix A of the Media Planning and Media Relations Guide in the resources section of the learning management system.



As you complete the Background and Justification section of your media plan, you will want to assess your particular health issue or problem. The more we understand about an issue or health problem, the better we can develop a media plan. You will want to begin by referring back to your state's Comprehensive Cancer Control Plan and its high-level goal(s).

Collect data on morbidity, mortality, severity of outcomes, populations affected and prevalence rates among sub-groups, risk and protective factors and more. For example, lets say you wanted to decrease breast cancer incidence rates in your community. You would want to review your state's Comprehensive Cancer Control Plan to see what goals have been set for addressing breast cancer, and what information is available about the populations and subgroups most at risk for breast cancer in your community, including any rates such as morbidity, mortality, prevalence, etc. You would then conduct a literature review to find out more information about the populations you've identified as being impacted by breast cancer.

As you complete your assessment of the health issue or problem you wish to address, you will find that information about your target audience will emerge. This information will be relevant to help you complete sections one and two of your media plan, but will be the main focus of section 3.

Once you have a better understanding of your health problem, you will be able to create a media plan that's well focused to address the issues. More information about conducting an assessment of health issues and problems will be provided in Module 102: Making Health Communication Campaigns Evidence-Based.

Health Is 1. Background and Justification	ssues and Prob 2. Health, Behavioral and Communication Objectives 3. Audi	ences 4.	Media Plan Tactics nd Timeline	5. Evaluation
		n) [Grant Number] Communications an SWOT Analysis The SWOT analysis is a systematic, help you take stook of factor that opportunity! Fallence your work. Catable including a few buildest per Catabl	issessment to could mplete the	See Media Plan Template page 4
	STRENGTHS Internally, what are some strengths that will help facilitate progress?]	WEAKNESSES [Internally, what are some we that are barriers to progress?		
	OPPORTUNITIES [Externally, what are some opportunities that could help facilitate progress?]	THREATS [Externally, what are some th could create barriers to progr		

A systematic analysis of strengths, weaknesses, opportunities, and threats can help you take stock of factors that could potentially influence your communication work. The media plan template includes a table on page 4 that can help you think through the following questions:

What are some internal strengths that will help facilitate progress on the health issue of interest? For example, do you have a leader with really strong connections with local reporters?

What are some internal weaknesses that may be barriers to progress? For example, do you lack a charismatic spokesperson who can speak publicly about your priority health issue?

What are some external opportunities that could help facilitate progress? For example, is there a new national focus in the news media or a recent Hollywood film that touches on the topic? Can you capitalize on the conversation to advance your media plan activities?

What are some external, uncontrollable threats that could hinder progress? For example, is there a cultural resistance to discussing the issue that will make it difficult to carry out your planned media tactics?

Theories of Communication 1. Background and 2. Health, Behavioral 3. Audiences 4. Media Plan Tactics 5. Evaluation					
	4. Media Plan Tactics and Timeline	5. Evaluation			
•Flow of information ab	oout a new product c	or practice			
•Interaction between the message, motivation and ability in the processing of information					
Perception of threat and efficacy and how they influence behavior change					
•Influenced by perceived susceptibility, seriousness, benefits, costs and social norms					
How internal and extended behavior	rnal factors influence	thought and			
•Stages of readiness the	at predict behavior c	change			
١	**Ilow of information ab **Interaction between the processing of information of threat abehavior change Influenced by perceive costs and social normation of the relative imposition.	Audiences 4. Media Plan Tactics and Timeline Flow of information about a new product of the processing of information Perception of threat and efficacy and how behavior change Influenced by perceived susceptibility, serious and social norms Media effects depend on the behavior of and the relative importance of the determination How internal and external factors influence			

The second section of the media plan identifies the objectives for your communication strategy. Before you can begin to craft objectives, you need to know what theory of communication you will use to develop your message, as the theory is what should drive the objectives. In order to increase the chance of success, it is vital that your communication program is informed by communication or behavior change theory.

Health campaigns and social marketing are not, in and of themselves, theories. But, health campaigners and social marketers use theory very early in the planning process to aid development. Typically, when we assess the health problem and identify the target audience, key themes will emerge from our data collection for section 1. When we study the intersection of the problem and the audience we should ask ourselves, "Why does this audience have this problem?" and find the answers in the published literature. There are numerous theories that communication experts use to guide their programs or campaigns. However, there needs to be good, thoughtful and evidence-based reasons for the theory we choose.

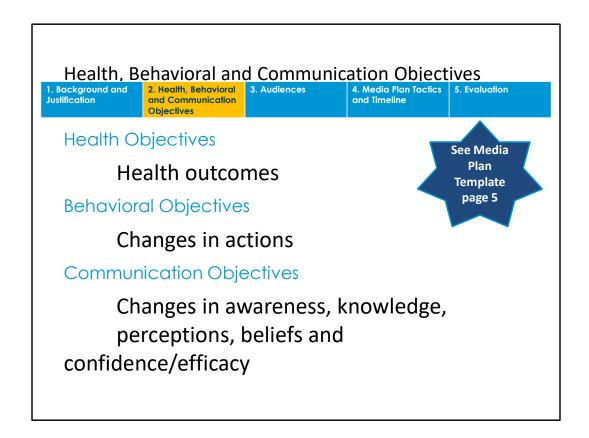
Let's review the following communication theories and how you can apply them to your health communication campaign.

Some common theories include

 The Diffusion of Innovations which explains the flow of information about a new product or practice

- The Elaboration Likelihood Model which details the interaction between the message, motivation and ability in the processing of information
- The Extended Parallel Process Model which includes perception of threat and efficacy and how they influence behavior change
- The Health Belief Model which posits that health behaviors are influenced by perceived susceptibility, seriousness, benefits, costs and social norms
- The Integrative Behavioral Model which explains that media effects depend on the behavior of the population and the relative importance of the determinants.
- Social Cognitive Theory which describes how internal and external factors influence thought and behavior, and
- The Transtheoertical or the stages of change model, which is based on stages of readiness that predict behavior change

These are just a few theories that you may wish to become familiar with as you craft your communication or media plan. This is not a comprehensive list of all theories related to health behavior and health communication, so you may wish to explore other theories that might be more applicable to the health issue or problem you wish to address in your communication campaign. More resources on theories of communication can be found in the media planning and media relations guide in the learning management system and theory will be discussed in much more detail in Module 2: Making Health Communication Programs Evidence-Based.



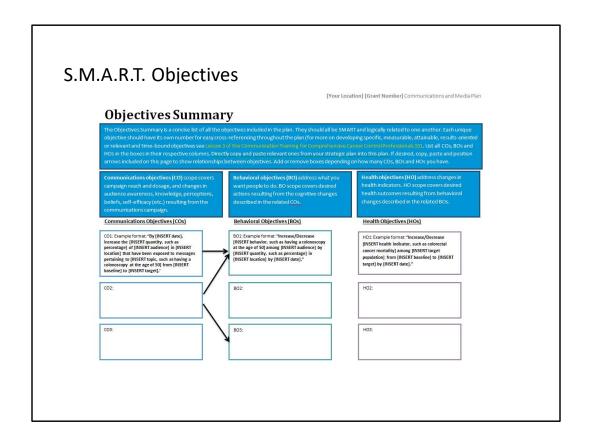
Now that you've selected a theory to guide your planning process, you can begin to craft your health, behavioral and communication objectives.

Health objectives are the goals for changes in the audiences' health status, also known as **health outcomes**. This could include reducing cancer and chronic disease in the population of interest and should align with the state's cancer plan. Health objectives should correspond to your state Comprehensive Cancer Control Plan goals.

Behavioral objectives are goals for changes in your audiences' behaviors. Behaviors can be actions we want people to engage in or actions we want them to stop. Behaviors might include getting screened or tested, increasing physical activity, eating vegetables, talking to one's doctor, or quitting smoking. Here, our belief is that if people engage in these behaviors for long enough, then it will improve their health. Behavioral objectives should align and contribute to meeting your health objectives.

Communication objectives outline the changes in awareness, knowledge, perceptions, beliefs, attitudes and confidence/self-efficacy related to risk factors, diseases or behaviors that can be expected to result from a communication campaign or education activities. The belief is that if we can create changes in knowledge, attitudes, beliefs, perceptions, efficacy, norms and emotions, we can begin to change behaviors of the audience. Communication objectives should align and contribute to meeting your behavioral objectives, but are generally not expected to lead to large behavioral

changes without being part of a larger multi-faceted intervention or initiative.



If you are following along in the Media Plan Template, we are now moving on to page 5.



Specific – straightforward, clear, focuses your efforts

Measurable – to gauge your progress, stay on track

Achievable – feasible, easy to implement

Realistic – consider staff, financial and time resources

Time-bound – have a timeframe and target date

As you write your objectives, you want to make sure that they are SMART. SMART objectives are objectives that are:

Specific – so you need to be clear on what you want to happen

Measureable – objectives should be results-oriented and you need to be able to measure some indicator of success to know if you are on track

Achievable (or sometimes this is called attainable) – If an objective isn't actionable, easy to implement and feasible for your organization then it may be difficult to make progress no matter how wonderful the objective is

Realistic – when setting objectives, you must consider the resources needed to take action such as staff needs, cost and time

Time-bound – the objective should be established with a time target so you know when to check in on your progress. And time can be expressed either in time passed, such as 8 weeks or 6 months, or as a specific point in time, such as a date.

Another factor to consider is whether your objective is relevant to your state cancer plan, organization's mission and funder's priorities.

More information and resources for developing good goals and smart objectives are available in the media planning & media relations guide in the learning management system.

Check Point

Which of the following is a S.M.A.R.T. communication objective?

A. Increase clinicians' knowledge of HPV vaccines and the appropriate timeline for administering them.

B. By the end of the programmatic year, increase by 20% state primary care clinicians' knowledge of the fact that HPV vaccinations should be offered with the Meningococcal vaccine.



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Let's check your understanding of writing SMART objectives. Which of the following is a S.M.A.R.T. **communication** objective?

- A. Increase clinicians' knowledge of HPV vaccines and the appropriate timeline for administering them, or
- B. By the end of the programmatic year, increase by 20% state primary care clinicians' knowledge of the fact that HPV vaccinations should be coadministered with the Meningococcal vaccine

Both examples focus on communication, because they focus on **knowledge**. The correct answer is choice B. Choice A is not a S.M.A.R.T. Objective because it is not specific, measurable or time-bound.

The objective in choice B is S.M.A.R.T. because it specifically indicates what kind of clinicians (primary care or gynecologic, etc.) and where the clinicians are (local, regional or state, etc.), what they will be educated about, by when they will be educated and by how much their knowledge will increase.

Check Point Which of the following is a S.M.A.R.T. behavioral objective? A. Increase provider recommendations of the HPV vaccine. B. By the end of the programmatic year, reduce missed opportunities for providers to recommend the HPV vaccine to 11-17 year old girls by 10% in Texas.

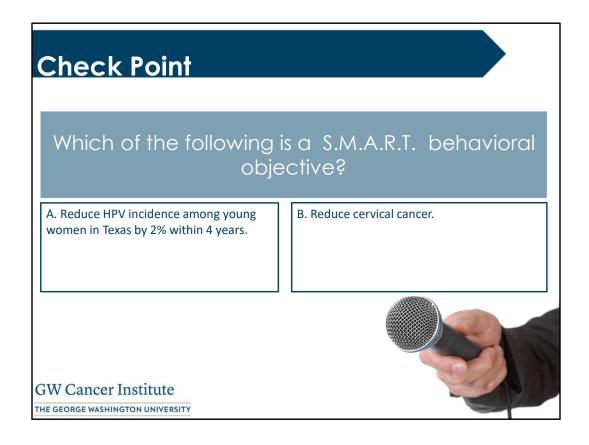
Here is another one:

Which of the following is a S.M.A.R.T. objective?

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- A. Increase provider recommendations of the HPV vaccine.
- B. By the end of the programmatic year, reduce missed opportunities for providers to recommend the HPV vaccine to 11-17 year old girls by 10% in Texas. by 10%

Let's assume that the **communication** objective highlighted on the previous slide was met. This is a **behavioral** outcome that might extend from that communication objective. Again, the correct answer is B, because it tells you how much (10%), by when, for what audience and where.



Finally, let's look at a **health** objective.

Again, let's assume that our **communication** objective was achieved, increasing knowledge by 20% for Texan primary care providers regarding the coadministration of the HPV vaccine with the Meningococcal vaccine. And let's assume our **behavioral** objective was met, so 10% of formerly missed opportunities to recommend the vaccine were avoided. What could our SMART health objective be?

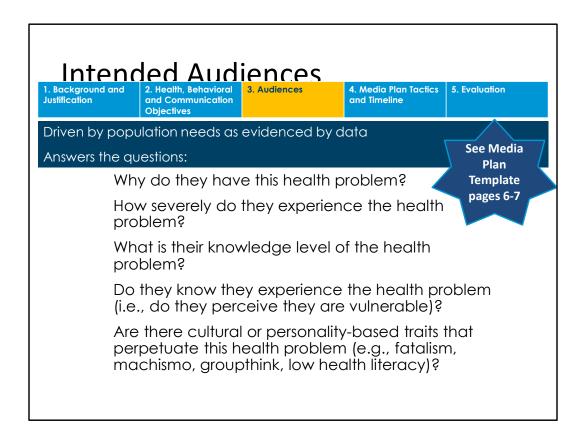
- A. Reduce HPV incidence among young women in Texas by 2% within 4 years.
- B. Reduce cervical cancer.

While our hope is eventually to reduce cervical cancer, choice A provides a SMART objective – one that is specific and achievable and can be measured with in a specific period of time.

		[Your Location] [G	ant Number] Communic	ations and Media Plar
Plan T	actics and Timeline		imeline section provides	
	ON OBJECTIVE 1: [Insert text of CO1] Objective(s): [Insert HO#s and text relevant to this CO]		es. Copy this template se	
	oral Objective(s): [Insert BO#s and text relevant to this CO]	for each of your COs.		
Target Audience	e(s): [List primary and secondary audiences. What populations are you to	ying to reach with your o	ommunication campaigr	[?]
Key Message(s)	: [List the key messages relevant to this CO. What is the key point that m	ust be conveyed?]		
	Tactics/ Channels/ Activities	Budget and Resources	Staff responsible/ Stakeholders involved	Output/Outcome measures
Months 1-3	 [List planning, implementation, or evaluation activities occurring for your tactic/channels during this time period. Channels: How will you get the word out? What information channels will you use? Note: the channels you include in your plan will define whether you are witting a media plan or communication plan. Activities: What steps need to happen to get the key message out using this tactic/channel and support the communication objective?] 	[List material cost or resources needed for specified tactics/ channels/activities]	[List point person and others responsible. Who will be lead on the activity? Which partners are involved with each activity?]	[List process and outcome indicators of success]
Months 4-6	•			
Months 7-9	•			
Months 10-12	•			

As we move to the next section of the media plan, we will begin to identify target audiences.

The secret to effective communication comes from knowing your audience and this section of the media plan helps you to think through this process.



Selection of the target audience should be driven by population needs as evidenced by data. Perhaps there is data that reveals that African American and Black populations in your region have disproportionately high rates of deaths from breast cancer. This may prompt you to refine your audience from women in general to African American and Black women.

Using primary data, such as data from your own research through focus groups or town hall meetings, or secondary data (like that collected from conducting a literature review, health communicators must be able to answer questions about their target audience such as: [appears as said]

Why does this population have this health problem?

How severely do they experience the health problem?

What is their knowledge level of the health problem?

Do they know or perceive that they are vulnerable to the health problem? Are there cultural or personality-based traits that perpetuate this health problem? Examples include fatalism, machismo, groupthink, and low health literacy.

Understanding these kinds of audience characteristics will help you develop goals and objectives that are realistic for, and tailored to, your audience.

We will further explore how to identify and assess your target audience in Module 102: Making Health Communication Campaigns Evidence-Based.

Media Channels [Your Location] [Grant Number] Communication and Media Plan Audience [Description of your target audience: Who, specifically, is in your target audience? Who are your secondary audiences and audience subgroups? Why did you choose your target audience? (Are they most affected by the health problem, most likely to change behavior, or most able to change contributing circumstances?) What are your target audience's values and motivations? What are your target audience's patterns of media consumption and preferred channels of communication? What types of messages and appeals would resonate the most with your target audience?]

United Nations Development Fund for Women. 2003.

Now that you know what your objectives are and you have narrowed down the audience you intend to reach, it is time to decide what activities you'll carry out and in what timeline. The Plan Tactics and Timeline section of the media plan provides programmatic and planning details needed to successfully carry out identified strategies and activities. You should complete one table like this for each of your communication objectives

C R F	Plan Ta COMMUNICATION Related Health Ob Related Behaviora Target Audience(s	nannels actics and Timeline LOBIECTIVE: (Insertext of COI) [Cobjective(s); [Insert DOB's and text relevant to this CO] [Cobjective(s); [Insert BOB's and text relevant to this CO] [Cluster primary and secondary audiences. What populations are you to	The Plan Tactics and I planning details need strategies and activiti for each of your COs.	<u> </u>	programmatic and ut identified ction and fill one out	
L	Key Message(s): [I	Ist the key messages relevant to this CO. What is the key point that n Tactics/ Channels/ Activities • [List planning, implementation, or evaluation activities occurring for your tactic/channels during this time period. Channels: How will you get the word out? What information channels will you use? Note: the channels you include in your plan will define whether you are writing a media plan or communication plan. Activities: What steps need to happen to	Budget and Resources [List material cost or resources needed for specified tactics/ channels/ activities]	Staff responsible/ Stakeholders involved (List point person and others responsible. Who will be lead on the activity? Which partners are involved with each activity?]	Output/Outcome measures [List process and outcome indicators of success]	
ħ	Months 4-6	get the key message out using this tactic/channel and support the communication objective?] •				
	Months 7-9	:				
ī	Months 10-12	•				
		United Nations Development Fund fo	or Women. 2003	s.		

An understanding of the intended audience will help the planning team with development of key messages and selection of appropriate channels that will reach and have the biggest impact. For example, research shows that intense and sensational messages are very effective for people who score high on a trait called "sensation seeking," but, those same messages are ineffective for people scoring low on that trait. Other research show that messages that appeal to guilt are very effective for middle aged women (especially moms), but, causes negative effects in teenagers. As you can see, researching your audience and intimately knowing them is crucial to developing messages that resonate with the audience, seem authentic and inspire them to change. This is another benefit of involving audience members or community members in your formative research and planning process.

Background and Justification	2. Health, Behavioral and Communication Objectives	4. Media Plan Tactics and Timeline 5. Evaluation		
CHANNEL	<u>ADVANTAGES</u>	<u>DISADVANTAGES</u>		
Display Print Media: Posters, billboards	POPULAR VISUAL LONGEVITY	LIMITED SPACE FOR INFORMATION LANGUAGE AND LITERACY (AUDIENCE MUST BE ABLE TO READ AND UNDERSTAND THE LANGUAGE		
Print Media for Reading: Newsletters, Pamphlets, brochures and booklets	CONTROL OF MESSAGE ABILITY TO COMMUNICATE A MORE DETAILED/COMPLICATED STORY	LANGUAGE AND LITERACY LABOR AND TIME-INTENSIVE TO PRODUCE EASILY OUTDATED		
Mass Media: Newspapers and magazines	LARGE READERSHIP POWERFUL PERMANENT ABILITY TO EXPLAIN ISSUES IN DEPTH	LANGUAGE AND LITERACY MAY ONLY REACH A THOSE WHO HAVE ACCESS (E.G., URBAN AUDIENCES) EXPENSIVE TO PRODUCE		
Mass Media: Radio	LARGE LISTENERSHIP ACCESSIBLE (ESPECIALLY AT GRASSROOTS LEVEL) CAN BE PARTICIPATORY AND ELICIT IMMEDIATE RESPONSE (I.E., CALL-IN PROGRAMS)	MESSAGE MAY BE TRANSIENT CAN SEND MIXED MESSAGES (I.E. MAY PROMOTE DIFFERENT ME See Media EXPENSIVE TO PRODUCE		
Mass Media: TV	POTENTIAL TO REACH LARGE AUDIENCES DRAMATIC AND EMOTIVE CAN BE PARTICIPATORY AND ELICIT IMMEDIATE RESPONSE (I.E., CALL-IN PROGRAMS)	REQUIRE PRODUCTION SI MESSAGE MAY BE TRY CAN SEND MIXED MESSAGE PROMOTE DIFFERENT MESSAGE EXPENSIVE TO PRODUCE		

This table provides an overview of the advantages and disadvantages of various media channels. Media channels should be chosen after considering your target audience's media habits. For example, if you are trying to reach teens with messaging about the consequences of indoor tanning, using electronic media and social media may be your best option. In particular, Facebook may be a good communication channel, as 94% of teen social media users have a Facebook profile and use it as their primary social media platform.

Your audience's media habits should then be balanced with your communication team's staff, financial and technological capacity. There are advantages and disadvantages to each media channel, whether it is newspapers, magazines, blogs, newsletters, TV, radio or social media, just to name a few.

Take some time to review the table and press the continue button when you are ready to move forward. Please note that this information can be found in the resource guide in the learning management system.

More information on media channels will be provided in in Module 102: Making Health Communication Campaigns Evidence-Based.

Once you complete the table in the template, you can use the information you gathered about your audience and further explain your planned activities and chosen

tactics in narrative form below. Congratulations, at this point, you should have a solid draft of your comprehensive cancer control media plan!

Madia Channels ackground and fification 2. Health, Behavioral and Communication Background and Justification 3. Audiences 4. Media Plan Tactics and Timeline **Objectives** CHANNEL ADVANTAGES DISADVANTAGES GLOBAL REACH EFFICIENT LANGUAGE, LITERACY AND MEDIA LITERACY LABOR AND TIME-INTENSIVE TO MAINTAIN ELECTRONIC MEDIA: WEBSITES INTERACTIVE NO RULES COST-EFFECTIVE PARTICIPATORY SKILL AND LABOR-INTENSIVE ENTERTAINING NEED EQUIPMENT ELECTRONIC MEDIA: VIDEO EXPENSIVE TO PRODUCE AND SLIDE SHOWS CONVEYS REALITY LARGE USER BASE LONGEVITY SOMEWHAT TIME-INTENSIVE TO PRODUCE LONG-TERM STRATEGY NEEDED SOCIAL MEDIA: FACEBOOK EASILY ACCESSIBLE AND VERSATILE CONTENT (PHOTOS, COMPETITION FOR USERS' ATTENTION VIDEOS, TEXT) DIFFICULTY WORKING WITH THE NEWSFEED ALGORITHM ENGAGEMENT AND INTERACTION WITH AUDIENCE COST-EFFECTIVE TARGETED OR PAID ADVERTISEMENT AVAILABLE LARGE USER BASE TIME-INTENSIVE TO PRODUCE LONG-TERM STRATEGY NEEDED SOCIAL MEDIA: TWITTER LONGEVITY EASILY ACCESSIBLE AND VERSATILE CONTENT (PHOTOS, COMPETITION FOR USERS' ATTENTION VIDEOS, TEXT) HIGH ENGAGEMENT AND INTERACTION WITH AUDIENCE COST-EFFECTIVE POSSIBLE TO TARGET MESSAGES FOR DIFFERENT AUDIENCES Professional in nature SOCIAL MEDIA: LINKEDIN CLOSED NETWORK TARGETED MESSAGES FOR AUDIENCES WITH SIMILAR TIME-INTENSIVE TO GROW NETWORK INTERESTS United Nations Development Fund for Women. 2003.



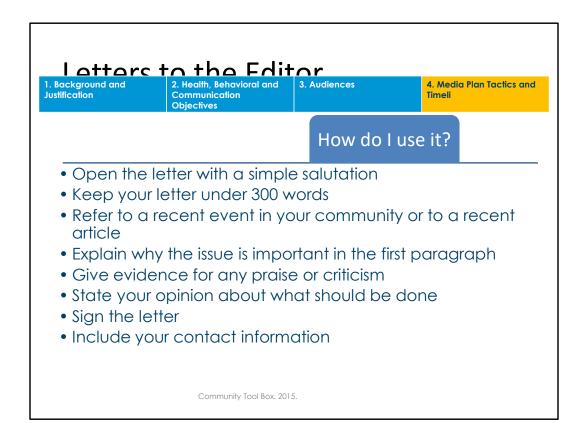
A media activity popular with comprehensive cancer control programs and coalitions is writing letters to the editor. Letters to the editor is a type of earned print media that is a low-cost and low-effort way to engage readers to advance your cancer control agenda. A template and sample of a letter to the editor is included in the appendix of the Media Planning and Media Relations Guide.

According to Community Toolbox, a letter to the editor is: A written way of talking to a newspaper, magazine, or other regularly printed publication. Letters to the editor are generally found in the first section of the newspaper, or towards the beginning of a magazine, or in the editorial page. They can take a position for or against an issue, or simply inform, or both. They can convince readers by using emotions or facts, or emotions and facts combined. Letters to the editor are usually short and tight, rarely longer than 300 words.

Background and ustification	2. Health, Behavioral and Communication Objectives		4. Media Plan Tactics and Timeline
	Why use i	t?	
 Part of you specific ac Suggest ar Influence p Educate th Influence p 	or group's strategy stion n idea to others oublic opinion ne general public o policy-makers or el	is to persuade on a specific m ected officials	

So, why should you write a letter to the editor? There are some reasons why you may choose to write a letter to the editor specific to your program goals, but here are some general ones from Community Toolbox.

- · You may be angry about something, and want others to know it
- You may think that an issue is so important that you have to speak out
- Or part of your group's strategy may be to persuade others to take a specific action Or, you may want to:
- Suggest an idea to others
- Influence public opinion
- Educate the general public on a specific matter
- Influence policy-makers or elected officials directly or indirectly
- And publicize the work of your group and attract volunteers or program participants.



Letters to the editor have a general outline and flow. Here are some guidelines on how to write an effective letter to the editor from the Community Tool Box:

Open the letter with a simple salutation

Don't worry if you don't know the editor's name. A simple "To the Editor of the Daily Sun," or just "To the Editor:" is sufficient. If you have the editor's name, however, you should use it to increase the possibilities of your letter being read.

Keep your letter under 300 words

Again, editors have limited space for printing letters, and some papers have stated policies regarding length. You may want to check the editorial page of the newspaper or magazine you are writing to for more guidance. Generally, shorter letters have a better chance of being published.

Refer to a recent event in your community or to a recent article Make a connection and make it relevant.

Explain why the issue is important in the first paragraph

Make sure your most important points are stated in the first paragraph. Editors may need to cut parts of your letter and they usually do so from the bottom up.

Give evidence for any praise or criticism

If you are writing a letter discussing a part or pending action, be clear in showing why this will have good or bad results... Use local statistics and personal stories to better illustrate your point

State your opinion about what should be done

You can write a letter just to "vent," or to support or criticize a certain action or policy, but you may also have suggestions about what could be done to improve the situation. If so, be sure to add these as well. Be specific. And the more good reasons you can give to back up your suggestions, the better.

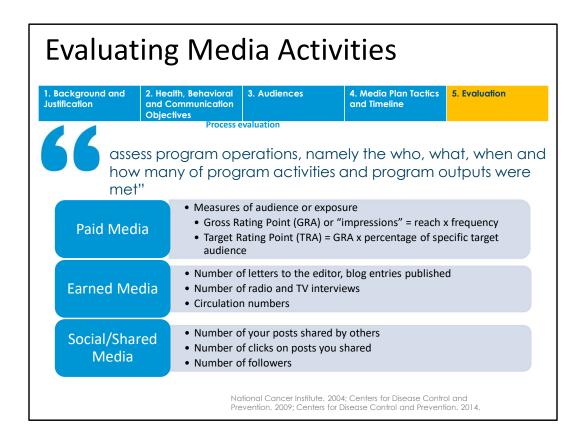
Sign the letter

Be sure to write you fill name (and title, if relevant) and to include your address, phone number, and e-mail address... It adds credibility, especially if it's relevant to the topic being discussed

Include your contact information

Editors may want to contact you, so include your phone number and email address

Following these guidelines will give you a better chance of having your opinion published. Doing some homework on newspapers and magazines that are most respected in the health topic or based in your city or town prior to writing and sending the letter will further increase your chances of publication. We will cover more on these tactics and building and maintaining relationships with journalists in the following lesson, Lesson 4.



Looking back at the National Cancer Institute's Health Communication Program Cycle, we can see that tracking and evaluating your campaign is helpful to not only assess how effective your campaign was, but also to inform ways the campaign can be improved in the future. For the purposes of completing your media plan, planning and tracking process evaluation at a minimum is key.

According to CDC, process evaluation assesses program operations, namely the who, what, when and how many of program activities and program outputs were met. For example, when evaluating paid media, you can look at measures of audience or exposure, such as Gross or Target Rating Points. Gross rating points, or more commonly known as impressions, is a measure of reach, calculated as the number of people you reach times frequency, the number of times people have been exposed to the media. Target rating point takes the number of impressions and multiplies that by the percentage of those viewers who actually represent your target audience. For example, if you ran a radio spot on Pap smears, your target audience would be women of a certain age. If you want to calculate how effective the campaign was in reaching women in your target age range, you would look at TRP. But, you may have also reached men, who happened to be listening to the radio. Those numbers will be captured as a GRP.

When looking at evaluating earned media, you might track the number of letters to the editor or blog entries published, number of radio and TV interviews you and your

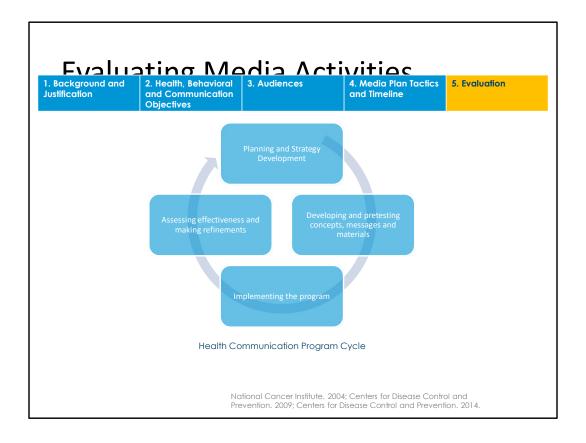
organization members conducted, and also look at circulation numbers for reach, or impressions.

When looking at social or shared media, you might track the number of times your social media posts were shared by others; the number of times someone clicked on your posts; and the number of people who are following your account.

By tracking and analyzing these data, you can adjust your campaign in the future. For example, if you find that you are not reaching the right people by using one media channel, you may regroup and explore other channels that would be more effective.

More in-depth information on process evaluation and other evaluation measures such as outcome evaluation and impact evaluation will be provided in Module 102: Making Health Communication Campaigns Evidence-Based.

Source http://www.cdc.gov/healthyyouth/evaluation/pdf/brief4.pdf



Looking back at the National Cancer Institute's Health Communication Program Cycle, we can see that tracking and evaluating your campaign is helpful to not only assess how effective your campaign was, but also to inform ways the campaign can be improved in the future. For the purposes of completing your media plan, planning and tracking process evaluation is key.

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When looking at evaluating earned media, you can track the number of letters to the editor or blog entries, number of radio and TV interviews you and your organization members conducted, and also look at circulation numbers or reach or impressions.

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Source http://www.cdc.gov/healthyyouth/evaluation/pdf/brief4.pdf

Resources

Atkin and Rice's <u>Theory and Principles of Public Communications Campaigns</u>

Centers for Disease Control and Prevention's <u>Develop SMART Objectives</u>

Glanz and Bishop's <u>The Role of Behavioral</u>
<u>Science Theory in Development and</u>
<u>Implementation of Public Health</u>
Interventions



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Here are some further readings and resources you can access on the topic of media planning and strategic principles in public health communication. These and other resources are included in the Media Planning and Media Relations Guide in the learning management system.

Conclusion

Explain the importance of strategic planning

Explain the differences between communication plans and media plans

Identify and assess a health issue or problem

Identify theories of communication to guide media plan development

Write health, behavioral and communications objectives for a media plan

Identify target audiences

Identify media channels and activities best suited to reach intended audiences

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In this lesson, you learned to:

Explain the importance of strategic planning

Explain the differences between communication plans and media plans

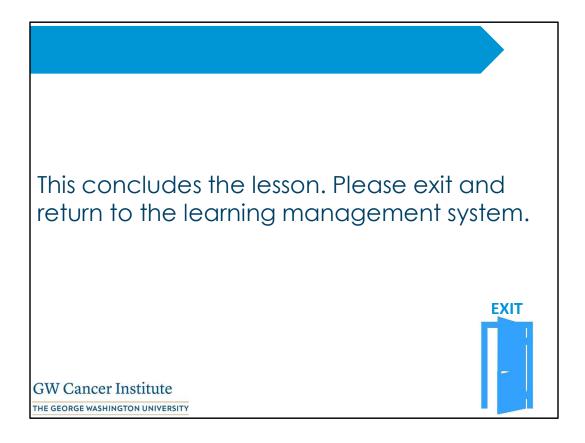
Identify and assess a health issue or problem

Identify theories of communication to guide media plan development

Write health, behavioral and communications objectives for a media plan

Identify target audiences

Identify media channels and activities best suited to reach intended audiences



This concludes the lesson.

Media **Planning** and Media **Relations**

Communication Training for Comprehensive Cancer Control Professionals 101

Lesson 4: Building Relationships with Journalists and Producing Media-Friendly Materials

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Welcome to lesson 4: Building Relationships with Journalists and Producing Media-Friendly Materials.

Acknowledgments

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The competencies in this training are based on content from the National Cancer Institute's publication "Making Health Communication Programs Work."

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We would like to acknowledge the Centers for Disease Control and Prevention for supporting this work. We would also like to thank Dr. Monique Turner, Associate Professor at the Department of Prevention and Community Health at the Milken Institute School of Public Health of the George Washington University for her contributions to content development and review, and Naomi Englar, Communication and Dissemination Coordinator, at the Prevention Research Center and Center of Excellence in Maternal and Child Health at Tulane University School of Public Health and Tropical Medicine. The competencies in this training are based on content from the National Cancer Institute's publication "Making Health Communication Programs Work" also known as "The Pink Book."

Competency

Recognize the needs of and build relationships with journalists by producing media-friendly materials

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This lesson will address the following competency: Recognize the needs of and build relationships with journalists by producing media-friendly materials.

Learning Objectives

Describe the needs of journalists

Identify strategies for reaching out to journalists

Identify strategies for building and maintaining relationships with journalists

Create an online newsroom

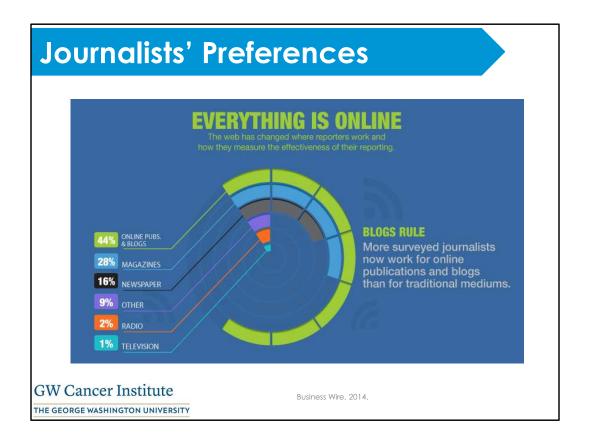
Produce a press release

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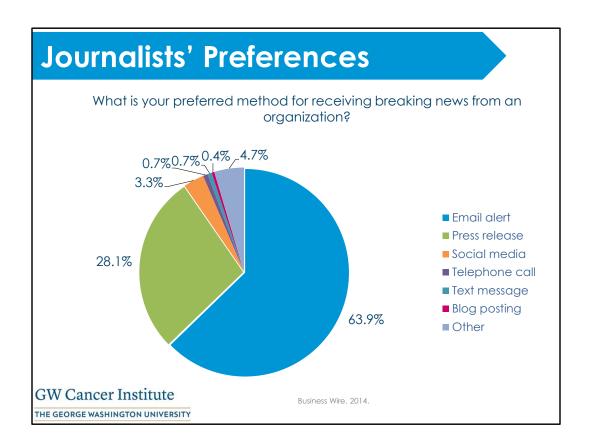
After completing this lesson, you will be able to:

Describe the needs of journalists
Identify strategies for reaching out to journalists
Identify strategies for building and maintaining relationships with journalists
Create an online newsroom and
Produce a press release

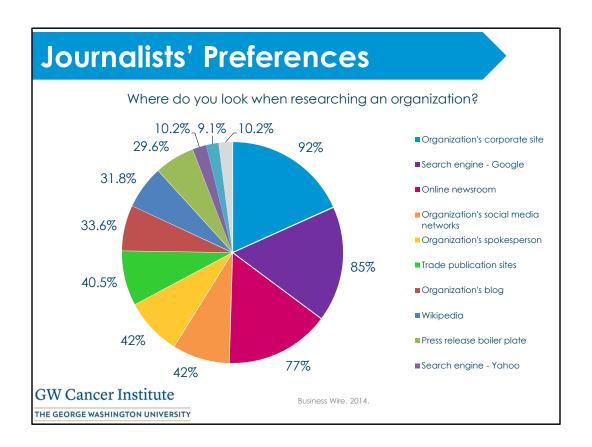


Journalists are busy people. They are often being asked to write time-sensitive stories for publications on top of writing blog posts and maintaining social media accounts. The down side of this is that health communicators must compete to grab the media's attention. This can also be an opportunity for health communicators, as journalists need to gather large bodies of informative and entertaining stories. So, health communicators must recognize the demands placed on journalists and cater to their needs. To do this, we must understand what makes them tick: where and what they look for and what makes their jobs easier.

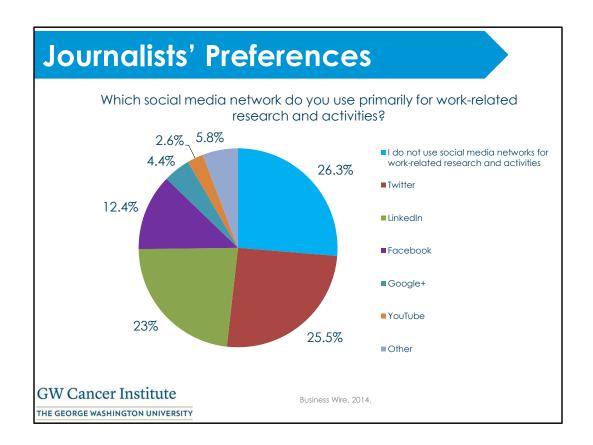
Business Wire surveyed more than 300 North American-based journalists on their preferences for finding and receiving information. The results reveal that more journalists work for online publications and blogs than traditional media such as magazines, newspapers, radio and TV, and the primary metrics of their success are now digital. In the next six slides we'll take a closer look at what other journalists' preferences the Business Wire survey uncovered.



Journalists' preferred methods of receiving breaking news is by email alerts, followed by press releases, telephone and social media.



Journalists' do not like receiving a story pitch via social media, but they use social media as one of the top four sources for editorial research after searching google, looking at organizations' websites and online newsrooms.

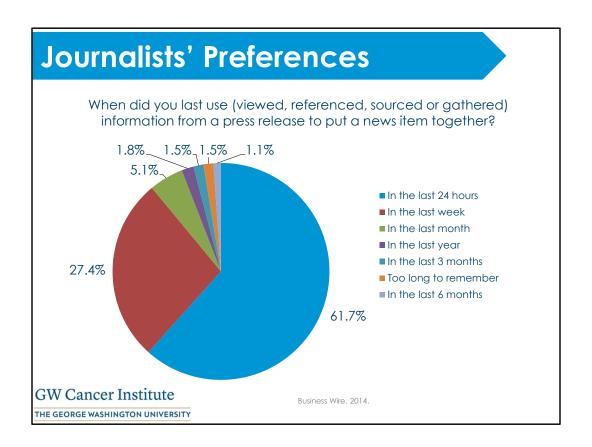


Of the social media platforms to conduct editorial research, journalists use Twitter, followed by LinkedIn and Facebook, so if your organization has social media accounts, it's important to maintain them with relevant and timely information about your organization and activities.

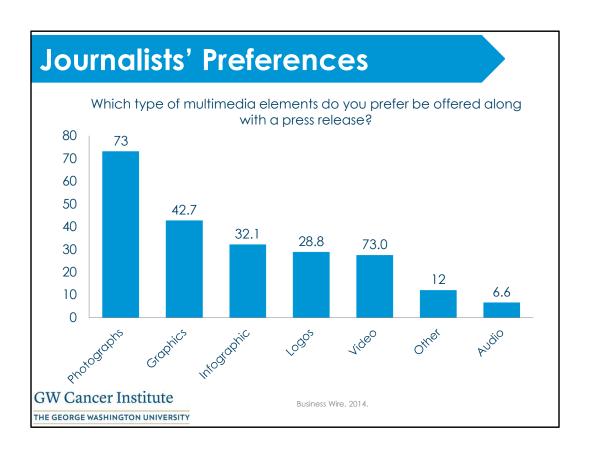
Let's now hear from Naomi Englar about how she and the Prevention Research Center at Tulane University School of Public Health and Tropical Medicine use social media to reach journalists and disseminate information. Before joining Tulane, Naomi worked as a local government reporter in Louisiana. Having a background in journalism, she is intimately aware of journalists' needs and preferences, and now uses that knowledge to her advantage as the Communications and Dissemination Coordinator at Tulane.

Naomi: Social media can be an excellent platform for quickly disseminating your messages and doing so in a way that is personal and approachable so that you're creating dialogue with a wide range of people, such as individuals, academics, funders, celebrities and elected officials. The Prevention and Research Center at Tulane University hasn't used social media for research recruitment or research purposes. Instead, we've used it as a means to translate research and project outcomes of our center to the general public and decision makers and to lift up the work of our partners working on similar topics connecting our environment to our health. I have also found that Twitter has been a reliable way to pitch stories to journalists, and I have also been approached by journalists via Twitter.

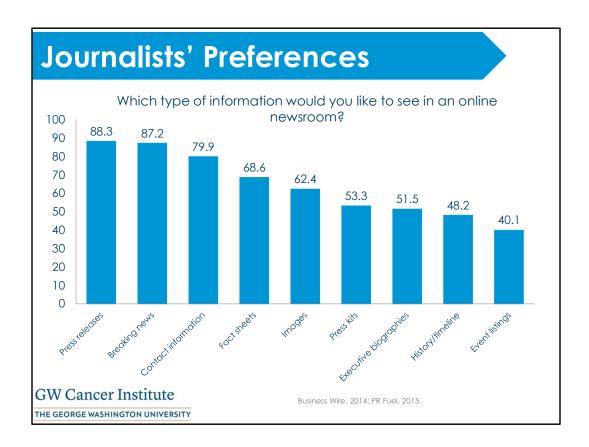
One disadvantage of social media is that you have limited space to convey your message or your content. For example, a Tweet post cannot be longer than 140 characters. If you post about a new study you published in a scientific journal – and even if you link to the article – chances are most people won't click on that link. So it's important that you are accurate and can concisely describe the major importance of the article. I know for many researchers and academics being so definitive in statements can be intimidating. But it can be done.



Press releases are crucial to promoting your organization's work or your health communication campaign. Nearly 90% of journalists drafted a story using a press release in the past week.



54% of journalists are more likely to review a press release that includes multimedia than one that does not, so be sure to include something to catch their attention. Preferred multimedia include photographs, graphics, infographics and video.



In an online newsroom, which is a web page specifically dedicated for the media, where they can get more information on your organization to help build their story, journalists want to see press releases, breaking news items, phone number and email information for media contacts, fact sheets, and high-resolution images. They also like access to press kits, which are information packets about your organization, health issue and communication campaign, as well as executive biographies, history or timeline of your organization, and a listing of upcoming events.

Now that you know how journalists like to be approached and what materials they expect when approached, you can strategize ways to build and maintain relationships with them.

Once you have identified the target audience, key messages and appropriate media channels for your communication campaign, as you learned to do in lessons 1, 2 and 3, you may feel like you're ready to reach out to journalists. But not so fast! Before making initial contact with an editor or reporter, you need to prepare the Online Newsroom that includes the press kit and background materials that reporters need and expect.



As Business Wire's report has shown, 92% of journalists conduct editorial research on organization websites and 77% on online newsrooms, so it is crucial to create a media-friendly website that:

Have a button leading to the online newsroom on your homepage like the Utah Cancer Action Network's website. [Zoom into Media button and highlight] It should be as prominent as other main buttons so journalists can find it easily. Reporters should be one click away from critical contact information and other relevant sections such as a press kit, frequently asked questions, news stories, press releases, free photos and video clips.

It's also good to have a website that is mobile-optimized, which means that the website looks good on various-sized screens, from mobile phones to tablets. This is also known as responsive design. Many journalists are on the go as they respond to breaking news and many report live from conferences, events or campaign launches. Also, some search engines such as Google prioritize mobile-optimized websites over those that do not when displaying search results, which means journalists may have trouble finding your Website if it is not mobile-optimized. This may be a difficult task for comprehensive cancer control organizations to do on their own. However, the next time you are revamping your website, consider making it mobile-friendly. Some programs and coalitions may partner with universities or their state health departments, which may have responsive design capabilities that you can adapt.



Your online newsroom should include phone numbers in addition to email addresses of your organization's communications director, media relations team or spokesperson. American Cancer Society's online newsroom displays press contacts clearly on their website. Journalists become frustrated when only an email address is listed or they are forced to complete a contact form! Remember, they are busy people and are often on a deadline. Make it as easy as possible for journalists. Do not make them have to work hard to contact you.

Your online newsroom should also include a boilerplate for your organization. Livestrong Foundation has an exemplar boilerplate available on their website. If you have an "about" page or section on your website, make sure it is concise! Reporters browse this section of your website so they can write something like: "Livestrong Foundation, an organization created in 1997 that fights to improve the lives of people affected by cancer now..." Also, be sure to include a brief organizational history or timeline to establish your credibility.

Journalists also look for executive biographies in online newsrooms, such as this one from CDC. Include biographies of organization executives and experts as well as video clips, speeches and interviews, so producers can determine whether your experts would have a good on-air presence. Add high-resolution photos and links to articles, books and white papers they have written to help draw searches to your experts.

Also include a high-resolution image gallery in your online newsroom, as seen in CDC's newsroom. We know that a picture tells a thousand words and images can leave an impression on your target audience. Not only that, journalists also value images, as articles with images are highly shared and prioritized in search results. Again, if you can provide them with a gallery of images, it makes it easier for journalists to write about your campaign.

Infographics are a great way to visually and creatively communicate often stale statistical information or health recommendations to your target audience, such as this one on cervical cancer prevention from CDC. Allowing journalists to reuse your infographics works similarly to the image gallery you provide them in that they help gain traction among readers. There are now online tools that will allow you to create infographics fairly quickly. Please refer to the Media Planning and Media Relations Guide in the learning management system for more information.

Factsheets, such as this one from CDC's Screen for Life campaign, present useful information and data about the health behavior you are promoting or health issue you are highlighting. Include them in your online newsroom so journalists can use the information and data you provide in their own work or to educate themselves before reporting on it.

Finally, be sure to include social media share buttons in your online newsroom and organization website in general, as you can see the CDC has done. in the age of social media, it's important to make sharing easy across all your content.

Relationships with Journalists



Most of us decide to pitch journalists right before a product launch or announcement, shooting out a press release and hoping to score great articles. This is the worst thing you can do. Don't expect to pitch someone who doesn't know you or your product, in the hopes that [the journalist] will understand the story and details just right — all in a few days. Instead, build a strong relationship that benefits both of you — it's the only way you can ensure great news coverage of your product launch."

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Dragilev D. 2012

Now that you have your online newsroom ready, it's time to reach out to journalists. But, quoting Dmitry Dragilev, a marketing lead at a design company: "Most of us decide to pitch journalists right before a product launch or announcement, shooting out a press release and hoping to score great articles. This is the worst thing you can do. Don't expect to pitch someone who doesn't know you or your product, in the hopes that [the journalist] will understand the story and details just right — all in a few days. Instead, build a strong relationship that benefits both of you — it's the only way you can ensure great news coverage of your product launch."

Relationships with Journalists

What are the most important media channels for my campaign?

What reporter is the most respected or read in my health topic?

Who is based in my city or town?

Which reporters are focused on long-term, feature stories versus breaking news?



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Schwartz M. 2013

So where can health communicators start to build relationships with journalists? The first step is to conduct an environmental scan to answer:

- What are the most important media channels for my campaign? Look for media companies and organizations that work for media channels of preference.
- Also ask yourself: what reporter is the most respected or read in my health topic?
 There is plenty of information on reporters online. Look for their information on
 company websites. You may even be able to find reporters' blogs and Twitter
 accounts to assess their interests and the kinds of topics they have covered in the
 past.
- Also ask yourself: Who is based in my city or town? Considering where you want to have the most impact and how widely you want your campaign to be covered, whether it be locally, regionally, statewide or nationwide, will increase the chances of choosing a reporter that will be interested in covering your story.
- Finally, ask yourself: Which reporters are focused on long-term, feature stories
 versus breaking news? In other words, do you have research you want to announce
 or do you want a story written about the severity of childhood obesity in your
 region? Depending on the type of coverage you want, your choice of reporters may
 differ.

Relationships with Journalists

Cold calling

Asking staff and partners

Networking at similar organizations' media events

Twitter at-mentions

LinkedIn messages

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Fox Z. 2013; National Cancer Institute, 2015; Working R. 2013.

Once you have a wish list of top reporters with whom you want to build a relationship, the next step is figuring out how to approach them. One option is cold calling. This is the traditional method of reaching journalists, by calling them without previous encounters. However, this method is often awkward and rarely successful.

Another option is asking your staff and partners to connect you to journalists they may know. Ask your staff and partners if they have media contacts or know media figures such as owners of newspapers and broadcast stations. Outside your organization, talk with partners such as people you know at media outlets, public relations/advertising firms, and on the public relations staff of business firms; members of professional associations, such as chapters of the Public Relations Society of America; and public relations or marketing programs at local universities.

You can also network at media events of organizations that are similar to yours. Attending others' media events and talking directly to reporters and passing out business cards is a way to get to know journalists and for them to get to know you. This will increase your chances for your story to get covered and for a lasting professional relationship.

Another way to initiate contact with journalists is by Tweeting at them. Creating and maintaining a Twitter profile, whether it be your organizations' or your own, and atmentioning the journalist, or using the journalist's handle with the @ symbol, is

becoming one of the most reliable ways of reaching journalists. However, make sure the journalist you want to contact is frequently engaged with Twitter and be mindful of your first approach, as they receive a lot of pitches on Twitter. Be sure to link to your organization's website or online newsroom, so they have a reason to respond. An even better approach is to build a relationship through personal or funny interactions on Twitter leading up to your pitch.

LinkedIn is another social media channel through which you can contact journalists. It's a professional network and your message will go directly to their inbox. Note here that Facebook is not a recommended approach because Facebook tends to be a social network platform reserved for personal use, not for professional use.

Let's now hear from Naomi Englar about how she and the Prevention Research Center at Tulane University School of Public Health and Tropical Medicine reach out to journalists.

Naomi: When I was a reporter I generally didn't like cold calls to my desk. If I was at my desk it was because I was writing a story (and the deadline was always looming) or I was desperately trying to reach sources. Now that I'm on the public relations/communications side, I generally don't reach out to media unless I will for sure have someone lined up to talk to them or the topic is one we have direct information about. I have reached out to reporters – and had them reach out to me – over Twitter. But overall, I have found that going through the Tulane University public relations office is one of the best elements of a solid pitch. Our public relations office has longtime relationships with the media and the media expects to receive press releases from them. For example, a journalist I don't know may overlook my email but not if it's from an established organization like Tulane. Another element to a solid pitch is tying the story to other windows of opportunity, such as something currently happening in the community. For example, we had a project called the KidsWalk Coalition and as part of its mission we audited the safety or "walkability" of streets and sidewalks around New Orleans public schools. When we were getting ready to release an update to the first round of audit results, our initial plan was to publish it in December 2013. After some staffing changes, however, the report ended up not getting done till the summer and it was released right before school started. That timing ended up being ideal for media outlets looking for "back-to-school" stories.



Now that you've initiated contact with journalists, you want to continue to build and maintain relationships with them. According to the National Cancer Institute, to get continuing coverage of your program, you must develop an ongoing relationship with the media. The following steps can help ensure continuing media coverage: develop a plan for periodic media coverage, identify and train media spokespeople, track media coverage, capitalize breaking news, capitalize national and global health observances, and capitalize on windows of opportunity. Let's look at each of these more closely.

Program objectives • Promotional activities • Media contact GW Cancer Institute THE GEORGE WASHINGTON UNIVERSITY Program objectives • Messages • Promotional activities • Media contact

The first is to develop a plan for periodic media coverage of your program and make your program newsworthy: Your plan should include your program's objectives; the messages you want to communicate to the media, including why your program or message deserves coverage, any promotional activities you plan to sponsor; and schedule a media contact, such as when it will occur and who will initiate it.

Relationships with Journalists Identify and train media spokespeople • Talking points • Savvy spokespeople GW Cancer Institute THE GEORGE WASHINGTON UNIVERSITY National Cancer Institute. 2015.

The second step is to identify and train media spokespeople: It is a good idea to select no more than three spokespeople. Be sure that all of them are providing the same information about your program by giving them written talking points and receive media training. The media usually prefer spokespersons with authority in your organization. The person who regularly handles media relations may not have that status. Some spokespersons will be savvy about working with the media and need only a briefing on your program. Others may need training on how to give interviews, respond to media queries during crisis or "bad news" situation, or how to be effective on TV or radio.

Let's now hear from Naomi Englar about how she and the Prevention Research Center at Tulane University School of Public Health and Tropical Medicine prepare to talk to journalists.

Naomi: Journalists are looking to cultivate sources, people they can trust to be knowledgeable on a variety of issues and dependable to answer their phone or email. So be willing to have conversations with reporters — not just about your latest study or campaign or breakthrough, but about your field of work as a whole. I know this is intimidating for health professionals who focus on one aspect of a field. But remember that you are experts on the entire field and you have a much better understanding of the evidence base than the average person.

Relationships with Journalists - Quantity - Prominence - Slant - Accuracy of content - Type of story - Type of story - Accuracy of content - Type of story - Type of story

The third step is to track media coverage: This includes coverage of issues generated by your media relations efforts as well as coverage that occurs independently. Monitoring all types of coverage can provide important process evaluation data. It will enable you to identify and take steps to correct misstatements and errors, determine the impact of your media activities and whether changes are needed, identify other media representatives that are interested in your issue, and find out whether your organization is being overlooked. Media coverage can be measured in terms of quantity, such as how much space a story gets and how often stories are published; prominence, such as whether it appears on a front page or not; slant, or whether the coverage is positive or negative; accuracy of content; and type of story, such as whether the story is an editorial or hard news.



The fourth is capitalizing on breaking news. When something happens that is related to your program, call news outlets and offer them an expert opinion. If a negative event occurs, take the opportunity to explain how the changes advocated by your organization could help prevent similar problems in the future. For example, when the story about traces of poisonous substances in Chilean grapes received widespread coverage, tobacco control activists used the event to point out that larger amounts of those same substances are found in a single cigarette.

Let's now hear from Naomi Englar about what she and the Prevention Research Center at Tulane University School of Public Health and Tropical Medicine do if they are approached by journalists about a difficult or divisive topic.

Naomi: In terms of building relationships with journalists, it's OK to set boundaries with them. If you aren't available or don't feel comfortable to respond to a request for comment, you can tell them that. But always try to refer them to someone who may be a good resource. If you interview with a journalist, you can ask them to send you the direct quotes they plan to use for you – but I suggest you ask for this sparingly. Do not ignore a journalist or wait to respond to their call or email until the next day. This is not good for relationship building. Reporters work under deadlines, and for most, this is not something they can control. Any response is appreciated, and you'll be remembered in the future as someone who was courteous and helpful.

Relationships with Journalists Capitalize on national and global health observances • Highlight organization and its mission • Highlight organization's work • Highlight organization's work

Similarly, the fifth step is capitalizing on national and global health observances. There are countless awareness days, weeks and months throughout the year that are designed to raise awareness of diseases and healthy behaviors and fundraise for research into the cause, prevention, diagnosis, treatment, survivorship and cure. Perhaps the most ubiquitous awareness month is Breast Cancer Awareness Month in October with the symbol of the pink ribbon. Others include Melanoma/Skin Cancer Awareness Month in May, World Cancer Day on February 4th and Colorectal Cancer Awareness Month in March, to name a few. Health issues receive significant media coverage during these months, which is a great opportunity to highlight your organization's work pertaining to that topic.



Lastly, capitalize on windows of opportunity. When the Surgeon General releases a report or when state or federal governments pass health-related legislation, coverage surrounding pertinent health issues increases, which is another opportunity for your organization to showcase your work.

Let's now hear from Naomi Englar about how she and the Prevention Research Center at Tulane University School of Public Health and Tropical Medicine capitalize on windows of opportunity for health communication.

Naomi: In New Orleans, a barrier we experience in pitching health related stories to journalists is that our area of public health is often overlooked for more timely stories of crime, government spending, community revitalization/economic development and local arts and culture. So a way we overcome this barrier is by integrating our messages about how our environment and surroundings influence our health into these other issues and topics.

For example, New Orleans and Louisiana have high pedestrian and bicycle fatality rates. At the same time, we know that streets and sidewalks – when built safely and used properly – can encourage communities to be more active outdoors. So we often partner with transportation planners and engineers to work on street safety to lift up the message that safe streets have far-reaching benefits for the community. And I've found that bike and pedestrian groups want to align themselves with public health

professionals because we have a unique perspective and set of skills. Specifically in New Orleans, we recently saw a child hit and killed while trying to cross the street to his school bus. This was a catalyst that unified local advocates, schools and city government to address school transportation safety – and they wanted data and research to inform what actions to take.

In another example, media often frame nutrition and healthy eating stories as focusing on the individual or family and how to create personal behavior change, such as through personal tips or programming available in the community. The Prevention and Research Center at Tulane University is looking at the impact of systems or societal level changes on diet. We work on food access — a very wonky term — that describes the connection between our diets and the foods available around us. We have found that partnering with the local food movement and food justice advocates to be advantageous because our goals for equitable food systems align quite well.

Press Releases



A brief written summary or update, alerting the local media about your group's news and activities..."

Uses of press releases

- Announce an event, schedule, study, campaign, workshop or election of new leaders
- Tell people why you think this development is news
- Show your perspective on the development
- Increase the visibility of your leaders
- Remind people of what your group does and how active in the community you are
- Allow you to highlight or summarize a report

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Community Tool Box. N.d.

Now that you have the media's attention, a press release will come in handy to announce your communications campaign or anything else you want the public know about. According to the Community Tool Box, a press release is a brief written summary or update, alerting the local media about your group's news and activities.

Press releases are useful to:

- Announce an event, schedule, study, campaign, workshop or election of new leaders
- Tell people why you think this development is news
- Show your perspective on the development
- Increase the visibility of your leaders
- Remind people of what your group does and how active in the community you are and
- Allow you to highlight or summarize a report

Press Releases A brief written summary or update, alerting the local media about your group's news and activities..." Press releases are: Press releases are not: • Always a high priority for media • Created either to preview an producers to cover upcoming event or to inform the public about something that has • Written by professional journalists already occurred • Written in a clear, concise manner that easily and quickly conveys its message to the reader Written with the most current and pertinent information in the first two paragraphs Subject to editing for content and space or time requirements, depending on the media **GW Cancer Institute** Community Tool Box, N.d. THE GEORGE WASHINGTON UNIVERSITY

Press releases are created either to preview an upcoming event or to inform the public about something that has already occurred; Written in a clear, concise manner that easily and quickly conveys its message to the reader; Written with the most current and pertinent information in the first two paragraphs; And subject to editing for content and space or time requirements, depending on the media.

Unlike a news story, press releases are not always a high priority for media producers to cover and are not written by professional journalists.

Press Releases				
Made to read like a news article and start with a lead	Emphasize what makes your press release important	Be provocative		
Clear headline and lead	Attention grabbing	Eye opening aspect		
■ What happened	Importance to the community	Strong emphasis on key points		
■ Who did it	Why people should care			
■ Why it happened				
■ Where it happened				
☐ H ow it happened				
GW Cancer Institute	Community Tool Box. N	N.d.		
THE GEORGE WASHINGTON UNIVERSITY				

Now that you know when it's appropriate to use press releases, you can start preparing them. According to the Community Tool Box, press releases should be:

Made to read like a news article. Study news articles in your local paper. The headline of your press release and the lead should be as clear as possible. They need to hook the reader quickly or the release will be skimmed over and forgotten. News articles will also have the five Ws and the H in their beginning paragraph: what happened, who did it, why it happened, where it happened, when it happened and how it happened. This is called the lead. It should catch your readers' attention, and immediately tell them what your campaign is all about in a clear and concise manner.

Press releases should emphasize what makes your press release important. What in your release is going to grab people's attention? Why is it important to the community? Why should they care? Emphasize one or two of the five Ws and the H. For instance, if the mayor is going to speak on the issue at your event, it would be a good idea to emphasize the "who." If your event is the first charity fundraiser at the new recreation center, the "where" should be emphasized.

Press releases should also be as provocative as possible. Most media, especially in large cities, receive a lot of press releases every week, so you want to make yours stand out. Find an eye-opening aspect to your release, or at least make sure your points are strongly emphasized. For example, perhaps pro-life and pro-choice activist groups are

working together on teen pregnancy prevention, or real estate groups and housing activists are working together on a housing initiative. In both these cases, the organizations involved might use their unusual situations to create press releases the media would snap up.

Press	Releases		
	Look professional	Additional materials	
	Letterhead and formatting No typos Short, easily readable sentences and paragraphs	Personalize	
GW Cancer		Community Tool Box, N.d.	

Your press release should look professional. Credibility is very important in an editor's decision to read or pass over your release. Letterhead and formatting should look professional, and there should be no typos! The release should also have short, easily readable sentences and paragraphs, as news articles do.

Also, consider sending other materials with your release. If you already have contact with a reporter or editor, you may want to send a short cover letter reminding him or her of your previous conversation. Maybe you know this reporter has a personal interest in your issue. The key is to try and personalize the release so it gets the reporter's or editor's attention.

Press Releases		
	Formatting a press release	
	Dateline	
	Single spacing	
	Short	
	Summary of key points	
	Full quotes	
GW Cancer Institute	Community Tool Box. N.d.	

In terms of formatting your press release the Community Tool Box recommends that you

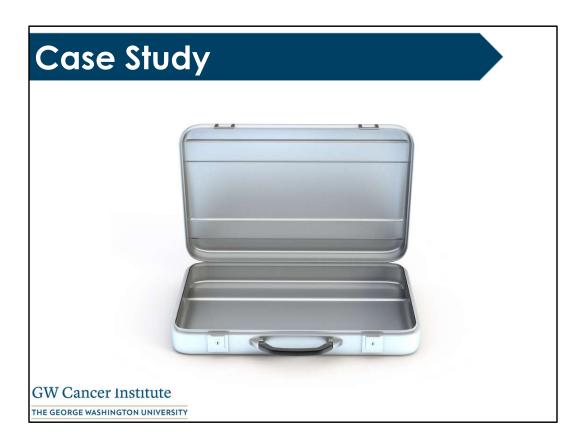
Include a dateline like you would see in many newspaper articles.

Double spacing your press release is probably not necessary as most editing these days is done on computer, as long as your release is easy to read. Short paragraphs with a space between each and slightly wider than normal margins are helpful.

Your release should be relatively short: two or three pages, maximum. Keeping the release to one page does not necessarily improve readability, which is what you're aiming for. Subheadings are also useful to grab the reader's attention.

If you are including attachments to your press release, consider adding a summary of the key points can help the reporter write an article, if the paper decides that would be more appropriate than a press release for the story you have to tell.

Also, several full quotes should be included. Try to make the quotes sound like they were spoken, not written. For example, saying "The critical finding of the report is that many banks..." is not as effective as "This report shows that our banks are ignoring the needs of..." Quotes should come from subject matter experts from your organization or a recognizable public figure.



Let's look at the Utah Department of Health Cancer Control Program's press release on Melanoma from 2014 as a case study.

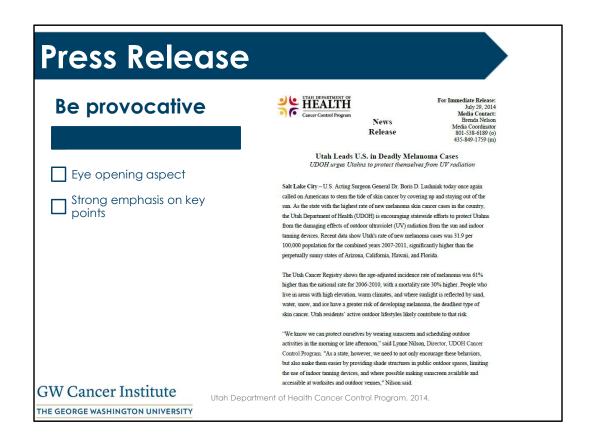
Press Release	
Made to read like a news article and start with a lead	For Immediate Release: HEALTH Cancer Control Program News Release News Release 1 July 29, 20.14 Media Contact: Brenda Nelson Media Coordination Netwo See See See See See See See See See Se
Clear headline and lead	Utah Leads U.S. in Deadly Melanoma Cases UDOH urges Utahns to protect themselves from UV radiation
■ What happened	Salt Lake City — U.S. Acting Surgeon General Dr. Boris D. Lushniak today once again called on Americans to stem the tide of skin cancer by covering up and staying out of the sun. As the state with the highest rate of new melanoma skin cancer cases in the country, the Utah Department of Health (UDOH) is encouraging statewide efforts to protect Utahns from the damagine effects of outdoor ultraviolet (UV) radiation from the sun and indoor
■ W ho did it	tanning devices. Recent data show Utah's rate of new melanoma cases was 31.9 per 100,000 population for the combined years 2007-2011, significantly higher than the perpetually sunny states of Arizona, California, Hawaii, and Florida.
Why it happened	The Utah Cancer Registry shows the age-adjusted incidence rate of melanoma was 61% higher than the national rate for 2006-2010, with a mortality rate 30% higher. People who
Where it happened	live in areas with high elevation, warm climates, and where sunlight is reflected by sand, water, snow, and ice have a greater risk of developing melanoma, the deadliest type of skin cancer. Utah residents' active outdoor lifestyles likely contribute to that risk.
■ How it happened	"We know we can protect ourselves by wearing sunscreen and scheduling outdoor activities in the morning or late afternoon," said Lynne Nilson, Director, UDOH Cancer Control Program. "As a state, however, we need to not only encourage these behaviors, but also make them easier by providing shade structures in public outdoor spaces, limiting the use of indoor tanning devices, and where possible making sunscreen available and
GW Cancer Institute	accessible at worksites and outdoor venues," Nilson said. Utah Department of Health Cancer Control Program, 2014.
THE GEORGE WASHINGTON UNIVERSITY	

Let's follow the checklist. Does the press release have a clear headline and lead? The headline reads: "Utah leads US in deadly Melanoma cases: UDOH urges Utahns to protect themselves from UV radiation. It's bolded and centered at the top of the document. Check.

Does it have the 5 Ws and H? The what happened is the US Acting Surgeon General calling on Americans to stem the tide of skin cancer by covering up and staying out of the sun. Check. The who did it is, again, the US Acting Surgeon General. Check. The why it happened is the recent data that show Utah's rate of new melanoma cases, which is significantly higher than the sunny states of Arizona, California, Hawaii and Florida. Check. The where and how it happened is obvious: Utah. Check.

Press Release Emphasize what makes your HEALTH Cancer Control Program press release important Release Utah Leads U.S. in Deadly Melanoma Cases Attention grabbing Salt Lake City - U.S. Acting Surgeon General Dr. Boris D. Lushniak today once again called on Americans to stem the tide of skin cancer by covering up and staying out of the Importance to the sun. As the state with the highest rate of new melanoma skin cancer cases in the country, community the Utah Department of Health (UDOH) is encouraging statewide efforts to protect Utahns from the damaging effects of outdoor ultraviolet (UV) radiation from the sun and indoor tanning devices. Recent data show Utah's rate of new melanoma cases was 31.9 per Why people should care 100,000 population for the combined years 2007-2011, significantly higher than the perpetually sunny states of Arizona, California, Hawaii, and Florida. The Utah Cancer Registry shows the age-adjusted incidence rate of melanoma was 61% higher than the national rate for 2006-2010, with a mortality rate 30% higher. People who live in areas with high elevation, warm climates, and where sunlight is reflected by sand, water, snow, and ice have a greater risk of developing melanoma, the deadliest type of skin cancer. Utah residents' active outdoor lifestyles likely contribute to that risk. "We know we can protect ourselves by wearing sunscreen and scheduling outdoo activities in the morning or late afternoon," said Lynne Nilson, Director, UDOH Cancer Control Program. "As a state, however, we need to not only encourage these behaviors, but also make them easier by providing shade structures in public outdoor spaces, limiting the use of indoor tanning devices, and where possible making sunscreen available and accessible at worksites and outdoor venues," Nilson said. **GW Cancer Institute** Utah Department of Health Cancer Control Program, 2014. THE GEORGE WASHINGTON UNIVERSITY

Does the press release emphasize what makes it important? In other words, is it attention grabbing, conveying the importance of sun safety with the community and why people should care? The fact that this press release cites the US Surgeon General and the stark numbers of new melanoma cases in Utah compared to other sunny states conveys a sense of urgency of the matter. Check.



Is the press provocative, meaning does it have an eye opening aspect and place strong emphasis on key points? Again, the press release provides attention-grabbing data to back up its claims and places strong emphasis on UV protection. Check.

Press Release TAH DEPARTMENT OF HEALTH Cancer Control Program **Look professional** Release Utah Leads U.S. in Deadly Melanoma Cases UDOH urges Utahns to protect themselves from UV radiation Letterhead and formatting Salt Lake City - U.S. Acting Surgeon General Dr. Boris D. Lushniak today once again called on Americans to stem the tide of skin cancer by covering up and staying out of the No typos sun. As the state with the highest rate of new melanoma skin cancer cases in the country, the Utah Department of Health (UDOH) is encouraging statewide efforts to protect Utahns from the damaging effects of outdoor ultraviolet (UV) radiation from the sun and indoor Short, easily readable tanning devices. Recent data show Utah's rate of new melanoma cases was 31.9 per sentences and paragraphs 100,000 population for the combined years 2007-2011, significantly higher than the perpetually sunny states of Arizona, California, Hawaii, and Florida. The Utah Cancer Registry shows the age-adjusted incidence rate of melanoma was 61% higher than the national rate for 2006-2010, with a mortality rate 30% higher. People who live in areas with high elevation, warm climates, and where sunlight is reflected by sand, water, snow, and ice have a greater risk of developing melanoma, the deadliest type of skin cancer. Utah residents' active outdoor lifestyles likely contribute to that risk. "We know we can protect ourselves by wearing sunscreen and scheduling outdoor activities in the morning or late afternoon," said Lynne Nilson, Director, UDOH Cancer Control Program. "As a state, however, we need to not only encourage these behaviors, but also make them easier by providing shade structures in public outdoor spaces, limiting the use of indoor tanning devices, and where possible making sunscreen available and accessible at worksites and outdoor venues," Nilson said. **GW Cancer Institute** Utah Department of Health Cancer Control Program, 2014. THE GEORGE WASHINGTON UNIVERSITY

Does the press release look professional, meaning that is has a letterhead and appropriate formatting with no typos and short, easily readable sentences and paragraphs? Check.

Press Release Page 2 of 2 - Utah Leads U.S. in Deadly Melanoma **Additional materials** The use of indoor tanning beds before age 35 also significantly increases a person's risk of developing melanoma. In 2011, more than one in 10 Utah students in grades six through twelve reported using an indoor tanning device at least once in the previous twelve months. After a 2012 regulation required a parent's consent for a teen to use a tanning device, the rate dropped to approximately one in 14 the next year. Personalize In addition to avoiding indoor tanning, practicing sun safe habits while outside can also help to prevent melanoma. These habits include properly applying sunscreen, staying out of the sur between 10 am and 4 pm when the sun's ultraviolet rays are the strongest, seeking shade, wearing sunglasses and hats with a wide brim, and wearing pants or long skirts and shirts with In recent years, members of the state's comprehensive cancer coalition, the Utah Cancer Action Network (UCAN), have worked to increase sun safety habits among Utahns by collaborating with a variety of outdoor recreation facilities on sun safety education programs, hosting free skin cancer screening events, and providing education in schools. The US Surgeon General's call to action to prevent skin cancer can be found on www.SurgeonGeneral.gov. For more information on skin cancer prevention and The mission of the Utah Department of Health is to protect the public's health through preventing avoidable illness, injury, disability and premature death, assuring access to affordable, quality health care, and promoting healthy lifestyles. **GW Cancer Institute** Utah Department of Health Cancer Control Program, 2014. THE GEORGE WASHINGTON UNIVERSITY

Does the press release have attachments? Again, the Utah Department of Health may also have included personalized notes depending on who they were sending the press release to. In addition, the press release included a second page of additional information with links to the references US Surgeon General's report and to the Utah Cancer Action Network's website. Check.

Press Release		
Formatting a press release	For Immediate Release: July 29, 2014 Media Contract: Brends Nelson Media Coordinator Release 80:538-6189 (o) 435-649-1759 (m)	
☐ Dateline	Utah Leads U.S. in Deadly Melanoma Cases UDOH urges Utahns to protect themselves from UV radiation	
Single spacing	Salt Lake City — U.S. Acting Surgeon General Dr. Boris D. Lushiniak today once again called on Americans to stem the tide of skin cancer by covering up and staying out of the sun. As the state with the highest rate of new melanoma skin cancer cases in the country, the Utah Department of Health (UDOH) is encouraging statewide efforts to protect Utahns	
Short	from the damaging effects of outdoor ultraviolet (UV) radiation from the sun and indoor tanning devices. Recent data show Utah's rate of new melanoma cases was 31.9 per 100,000 population for the combined years 2007-2011, significantly higher than the perpetually sunny states of Arizona, California, Hawaii, and Florida.	
Attachment	The Utah Cancer Registry shows the age-adjusted incidence rate of melanoma was 61% higher than the national rate for 2006-2010, with a mortality rate 30% higher. People who	
Full quotes	live in areas with high elevation, warm climates, and where sunlight is reflected by sand, water, snow, and ice have a greater risk of developing melanoma, the deadliest type of skin cancer. Utah residents' active outdoor lifestyles likely contribute to that risk.	
GW Cancer Institute Utah Departm	"We know we can protect ourselves by wearing sunscreen and scheduling outdoor activities in the morning or late afternoon," said Lynne Nilson, Director, UDOH Cancer Control Program. "As a state, however, we need to not only encourage these behaviors, but also make them easier by providing shade structures in public outdoor spaces, limiting the use of indoor tanning devices, and where possible making sunscreen available and accessible at worksites and outdoor venues," Nilson said. The output of Health Cancer Control Program, 2014.	
THE GEORGE WASHINGTON UNIVERSITY		

Lastly, let's look at the press release's formatting. Does it have a dateline? Check. Is it spaced so it's easy to read? Check. It is short? Yes. It's only one page long with an additional page for more information. Again, there may have been an attachment, but the press release also includes an additional page of more information. Check. And does it include full quotes? Yes, the press release quotes the Director of the Cancer Control Program. Check.

Resources

Creative Bloq's 10 <u>Free Tools for Creating Infographics</u>

National Association of City and County Health Officials' <u>Public</u> <u>Health Communications Toolkit</u> <u>Media</u>

Forbes' article: What Journalists
Really Think of Your Press Release



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Here are some further readings and resources you can access on the topic of health communication and social marketing. These and other resources are included in the Media Planning and Media Relations Guide in the learning management system.

Conclusion

Describe the needs of journalists

Identify strategies for reaching out to journalists

Identify strategies for building and maintaining relationships with journalists

Create an online newsroom

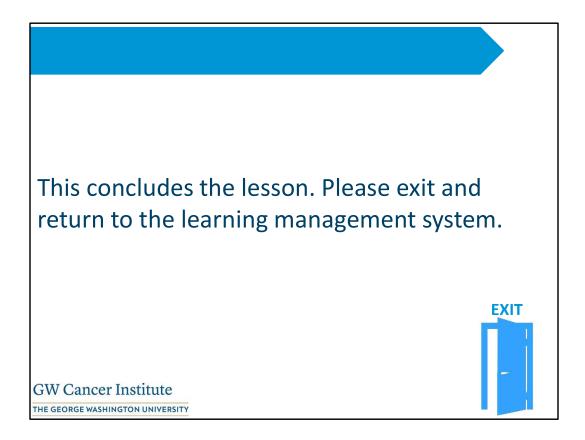
Produce a press release

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In this lesson, you learned to:

Describe the needs of journalists
Identify strategies for reaching out to journalists
Identify strategies for building and maintaining relationships with journalists
Create an online newsroom and
Produce a press release



This concludes the lesson.