

Best Practices for Communicating Public Health Risks to Refugee, Immigrant and Migrant Communities

May 9, 2023

>>> Housekeeping

- We will email you:
 - The recording
 - Slides
 - Links to all resources
- Please use the Q&A or chat feature to ask questions

>> About NRC-RIM

The National Resource Center for Refugees, Immigrants and Migrants



- Funded by CDC, housed at University of Minnesota
- Established in Oct. 2020 as part of COVID-19 response
- Work with organizations serving RIM communities that are disproportionately impacted by health inequities



>> Goals

- Strengthen partnerships between health departments + communities
- Support health departments + CBOs that work with refugees, immigrants, + migrants
- Reduce health disparities + increase health equity

>> What We Do



Promising Practices + Toolkits



Health Education+ Communications



Online Training



Technical Assistance



Pilot Projects



Dissemination

>>> Core Partners











Risk

>>> Communication In RIM Communities



Resources That Support Risk Communication



Toolkit for Written
Translation



Guide: Producing PSAs



Guide: Working with Traditional Media



Guide: Working with Social Media



Partnering with Social Media Influencers



Storytelling Strategies



Phone Trees and Hotlines



Culturally Specific Health Information Broadcasts



Best Practices for Communicating Public Health Risks to Refugee, Immigrant and Migrant Communities

Michael Schommer, MDH Communications Director

Doug Schultz, MDH Public Information Officer

Mukhtar Ibrahim, Founder of Sahan Journal

Panelists



Mukhtar Ibrahim Sahan Journal



Doug Schultz
Minnesota Dept.
of Health



Michael Schommer Minnesota Dept. of Health

Learning Objectives

- 1. Attendees can identify 3 key principles of risk communication.
- 2. Gain understanding on risk perception and how that can vary across diverse refugee, immigrant, and migrant (RIM) communities.
- 3. Learn how to apply key messaging strategies to better tailor messages to immigrant communities.
- 4. Identify 2-3 best practices for messengers communicating with RIM communities

"We live in a world at constant risk of public health emergencies. In our increasingly interconnected world, public health emergencies can affect anyone, anywhere"

-Tedros Adhanom Ghebreyesus, Director-General of WHO



Key Messages for Today

- 1. High-stress situations change the rules of communication
- 2. People under stress are less likely to trust and remember information
- 3. Effective risk communication requires that we properly account for audience context



Picture from MDH COVID Vaccination Event

Background for Risk Communication: Information Processing

"The primary goal should be thinking about your wider audience as an opportunity to teach them and elevate, to increase science data literacy. It is a huge opportunity to invite more people behind what has been historically closed doors in labs, universities, and research institutions. That should be the motivation of increasing people's understanding"

-Jessica Malaty Rivera, The Covid Tracking Project

Background for Risk Communication: Information Processing

- The process we use to take in information and make sense of our world is complex and largely instinctual – we are wired to process information this way
- Most people do not recognize this, and even those who do often don't recognize
 the role of emotion in the moment
- Key is to recognize and accommodate the complementary and competing roles of cognition and emotion

Background for Risk Communication: Dual Processing Model

System 1: Heuristic Thought System 2: Systematic Thought

Fast Slow

Automatic Learned/controlled

Effortless Effortful

Associative Rule-based

Categories Exceptions

Background for Risk Communication: Outrage Factors

- Natural origin vs. human origin (Natural disasters vs. ethnic violence)
- Familiar vs. unfamiliar or exotic (Influenza vs. Mpox)
- Personally controlled vs. controlled by others (Sun exposure vs. Corruption)
- Fairly distributed vs. unfairly distributed (citywide air pollution vs. pollution from a factory in a low-income neighborhood)
- Dread factor (sharks vs. hypothermia)

Risk = Hazard + Outrage

High

Outrage

Management: people excessively concerned about a small hazard

Crisis Communication:

people are rightly concerned about a genuine threat

Outrage

Outrage is the extent that people are upset, frightened or angry

Low

Precautionary Advocacy:

grabbing the attention of an uninterested audience to arouse proper concern and motivate precaution-taking

Low

Hazard

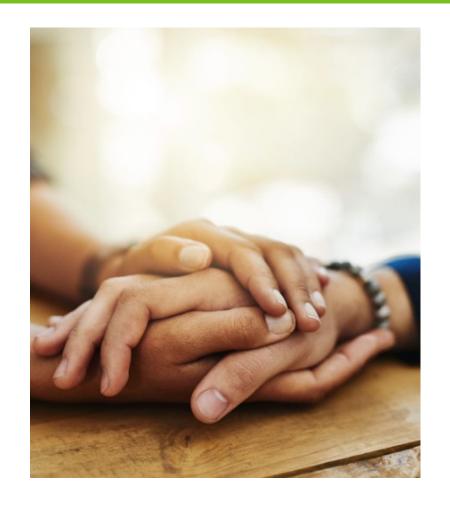
High

Examples of Hazard vs. Outrage quadrants:

- Precautionary Advocacy: Seasonal Influenza, obesity, radon
- Outrage Management: Ebola (not) in the U.S., release of low-level radiation from a nuclear power plant
- Crisis Communications: Early-peak COVID-19, flash flooding from severe weather event
- Low H, low O: Late-night pharmaceutical/herbal infomercials

Trauma Informed Language

- Be careful about descriptions of abuse and violence
- Avoid violent language
- Avoid objectifying language
- Avoid judgmental language
- Be thoughtful about command statements



Our focus today:

- Preparing the message
- Preparing the messenger





Four key points for preparing the message

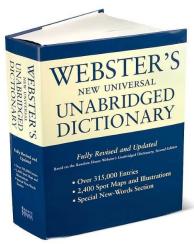
- Keep it brief
- Empathy comes first
- Establish trust through credibility and transparency
- Plain language is a must

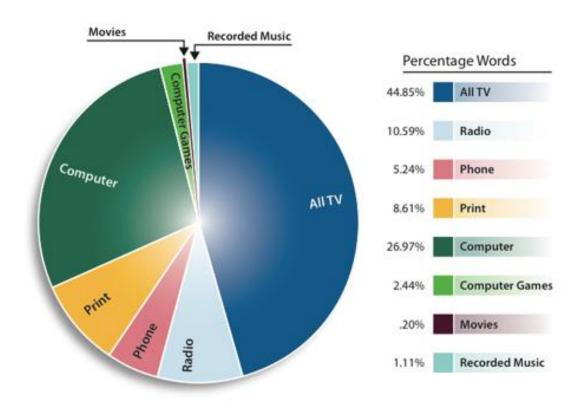
5/8/23 25

Respecting your busy audience

Keep it brief

- Average American takes in 100k words per day (34 GB of info)
- Equivalent to half of the Webster's Unabridged Dictionary (approx. 1,200 pages)





Source: HMI Report/UC San Diego

Keep it brief

• One solution: "The Bite, Snack, Meal approach"



Keep it brief

- One solution: "The Bite, Snack, Meal approach"
 - Bite: Who, what, where, when ... and why should I care?
 - Snack: Bite plus key context
 - Meal: The full story

Keep it brief

• Bite, Snack, Meal Approach: The Message Map

What should I do to protect myself from seasonal flu?

Keep it brief

• Bite, Snack, Meal Approach: The Message Map

What should I do to protect myself from seasonal flu?

Key Message 1: Wash your hands

Key Message 2: Stay home if sick Key Message 3: Get flu vaccine

Keep it brief

• Bite, Snack, Meal Approach: The Message Map

What should I do to protect myself from seasonal flu?

Key Message 1: Wash your hands

- 1. Use warm, soapy water
- After coughing or sneezing
- 3. Sanitizer OK in a pinch

Key Message 2: Stay home if sick

- Most contagious during early days of symptoms
- 2. Faster recovery with rest

Key Message 3: Get flu vaccine

- Best to do it in fall
- 2. It's not too late
- 3. Safe and effective

Be a decent human being

"Empathy is choosing to see ourselves in another way despite our differences. it's recognizing that the same humanity-the same desire for meaning, fulfilment and security-exists in each of us, even if it's expressed uniquely."

-Vivek Murthy, US Surgeon General

Be a decent human being

- Empathy statement first
 - Acknowledge audience suffering, fear, loss, concern
- Then share relevant fact/figures
- Avoid defensive/promotional statements about yourself or your organization
- Use the words we, our, or together to build a connection with your audience and a sense of unity.

Building Trust

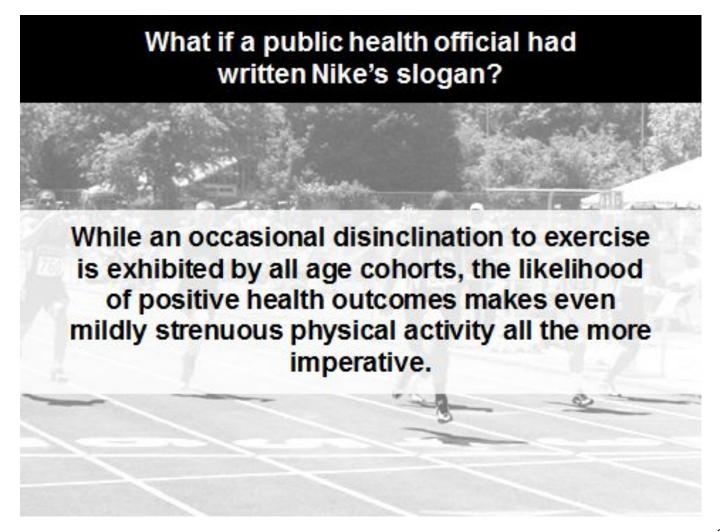
- Building trust with RIM communities takes time
 - Be present regularly, not just during emergencies
- Listen to the community and understand their needs
- Invest time in cultivating authentic relationships and connections
- Educate yourself on the history, traditions, and customs of these communities (even understanding the basics could go a long way)

Establish trust through credibility and transparency

- Build and develop relationships over time
 - Maintain accessibility
- Tell them what you know
- Tell them what you don't know
- Tell them what you're going to do
 - To learn more, fix the problem, help them, etc.
- Give them something to do (to help themselves or others)
 - Recognizing barriers some may face
 - Co-creating the solution

5/8/23 35

Use Plain Language



37

Use Plain Language

- Key points first, then context
- Plain language leads to more accurate translations
 - Making sure concepts and terms are translated correctly (multiple reviewers)
- Careful with acronyms and jargon
- Keep sentences, paragraphs short
- Tailor message to audience level of education/awareness
 - EXAMPLE: Talking about vaping with doctors vs. high school students
 - Wall Street Journal/New York Times vs. USA Today

Use Community Media

- Partner with trusted sources in RIM communities
 - Internet-based media channels, social media, radio, faith organizations, nonprofits
- Customize your messaging to your target community
- Mainstream media can help
- Focus on quality

Use Community Media

- Sahan Journal's COVID vaccine videos
 - Trusted figures, quality content, in-house production
- Measles story
 - Data-driven...
 - but nuanced



COVID-19 VACCINE PROJECT

Everything kids and parents need to know about getting the COVID-19 vaccine: a video in Hmong, Spanish, Somali, Oromo, and English.

This week, kids ages 5–11 become eligible for COVID-19 vaccines. Does your child have questions about why to get a shot and what to expect? We made a video for kids, featuring doctors and nurses who work with children. Please check it out—in Hmong, Spanish, Oromo, Somali, and English.



HEALTH

Somali families and Minnesota health officials confront low vaccination ratesand a cluster of measles cases

The Minnesota Department of Health believes 14 unvaccinated children were infected while traveling, likely to Somalia, Kenya, and Denmark. They infected eight other children in Minnesota.

The Problem with Translation

- To translate or not to translate?
- Will it resonate?
- Who will translate, who will review?
- What to do if there isn't an equivalent word? (example: booster)
- How can you go beyond translation?

- Understand the different ways that different communities consume and disseminate information
 - News and information travels very fast in RIM communities
 - Social media amplifies unverified or misinformation
- Who are the "influencers" or the most-trusted AND credible figures?
 - Recognize that no single entity represents these communities entirely.



Best Practices for Messengers:

1. Non-verbal communication

Non-Verbal Keys

- Eyes
- Hands
- Posture



Two members of the MN Malaria Community Advisory Board

Non-Verbal Communication

- 75/25 rule
- Negative dominance
- Cultural contexts



Cultural Considerations

- Be aware of cultural nuances in non-verbal communication
- Understand the importance of personal space
- Observe proper greetings
 - Example: gender differences
- Be aware of cultural norms and religious practices

Best Practices for Messengers:

- 1. Non-verbal communication
- 2. Bridging: Artfully transitioning from one topic to another
 - "What I can tell you is...."
 - "Another important point is..."
 - "What we know now is..."
 - "The most important thing to know right now is..."

Best Practices for Messengers:

- 1. Non-verbal communication
- 2. Bridging: Artfully transitioning from one topic to another
- 3. Mastering "tough questions" strategies

"Tough Question" Strategies:

- IDK scenario
- Guarantee scenario

IDK (I Don't Know) Scenario

- Say you don't know, can't answer, wish you could answer
- Give reasons why you don't know or can't answer
- Indicate you'll follow up
- Bridge to what you can say



"I have just a few questions for you..."

Tips for communicating with audiences under stress

- 1. Understand and make space for emotion
- 2. Remember the empathy statement
- 3. Eliminate barriers to comprehension
- 4. Repeat and reinforce basic messages
- 5. Let people choose the bite, snack or meal
- 6. Coordinate messages with partners in advance
- 7. Give people something to do

