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Advancing Health in America



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Establishing Trust: Strategies for Rural Healthcare Communications During Crisis

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Please note that the views expressed by the conference speakers do not necessarily reflect the views of the American Hospital Association.

About Phelps Health

- Serves over 200,000 residents in south-central Missouri, is county-owned, non-tax supported and overseen by a five-member elected board
- 1,900 employees, including 100-plus providers
- Licensed for 242 patient beds
- Serves a six-county area, with our main campus and several clinics located in Rolla, Missouri, along with additional clinics in Salem, St. James, Vienna and Waynesville, Missouri





Rural Approach to Risk Communications

Risk Communications Framework



Risk Communications Defined

- Risk is a threat of loss, real or perceived, to that which we value
- Risk communication is the exchange of information about risks
- Science-based discipline
- High concern situations change the rules of communication
- Anticipate, prepare, practice
 - 90% preparation, 10% action

Who Uses Risk Communications?



Rural Approach to Risk Communications

Risk Communications Theory

- When people are concerned, stressed or upset
 - Trust Determination
 - Mental Noise
 - Negative Dominance
 - Risk Perception/Outrage

Source: Center for Risk Communication

Why Communicate?

- Increase knowledge and understanding
- Increase trust and credibility
- Promote appropriate attitudes, behaviors and beliefs



Source: Center for Risk Communication

Rural Approach to Risk Communications

Types of risks for health systems

- Public Health
- Litigation
- Staff/Employee Issues
- Administrative Issues
- Patient Care Issues
- Structural/Facility Issues
- Cybersecurity

Risk Communication Lifecycle

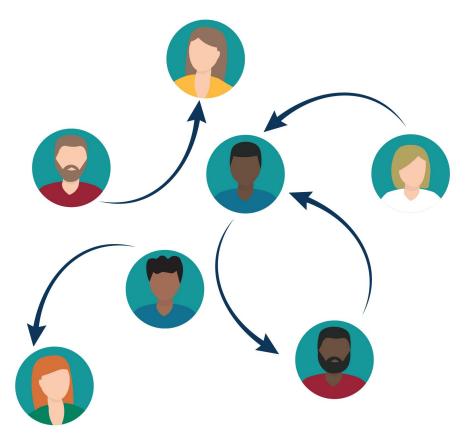


Source: CDC

Risk Communications Framework

Phases of Risk Communication: Pre-Crisis

- Prepare
- Foster alliances
- Develop consensus recommendations
- Test messages
- Evaluate plan



Source: CDC

Risk Communications Framework

Phases of Risk Communication: Initial

- Express empathy
- Provide simple risk explanations
- Establish credibility
- Recommend actions
- Commit to stakeholders

Phases of Risk Communication: Maintenance

- Further explain risk
- Provide more background
- Gain support for response
- Empower risk/benefit decision-making
- Capture feedback for analysis

Phases of Risk Communication: Resolution

- Educated a primed public for future crises
- Examine problems
- Gain support for policy and resources
- Promote your organization's role

Phases of Risk Communication: Evaluation

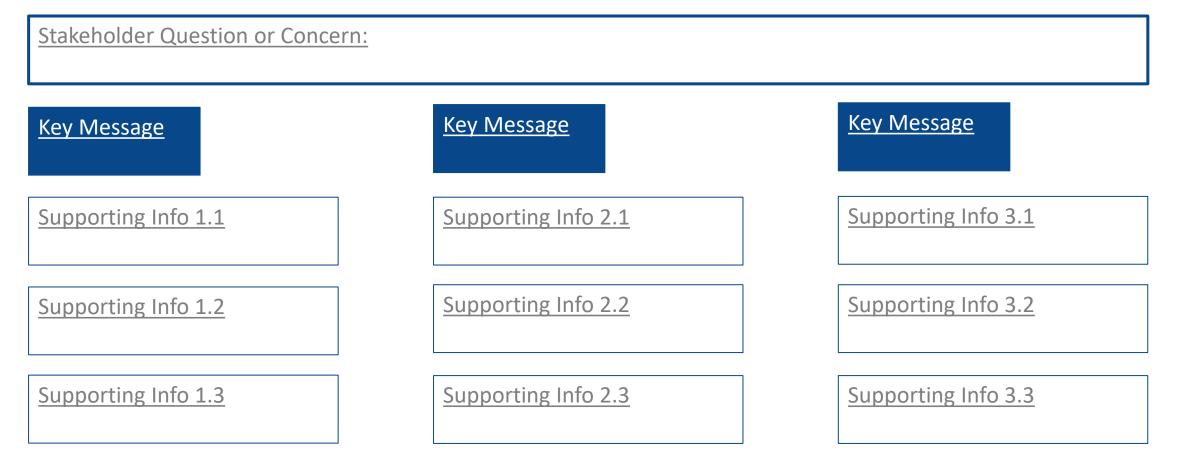
- Capture lessons learned
- Improve plan
- Return to pre-crisis planning



Source: CDC

Risk Communications Framework

Framework: Message Map



Source: Center for Risk Communication

Risk Communications Framework

Phases of Risk Communication: Tips to Consider

- Put the public first
- Take responsibility
- Be transparent
- Designate a spokesperson (PIO)
- Set up central info center
- Provide consistent flow of information

- Be a friend to the media
- Be accessible
- Monitor news coverage and inquiries
- Communicate with key publics



Pre-Crisis: COVID-19 Comms Plan

- March 16, 2020
 - Phelps Health monitoring COVID-19
 - Emergency Operations Center (EOC) set up
 - Develop communications plan

	Phase 1	Phase 2	Phase 3
Platforms	Social media		
	Video		
	Print		
	Radio		
	Digital billboards		
	Podcast		►
Themes	Face Behind the Mask Employee, Patient, Community Stories	We've Got You Covered Masks, Protection, Vaccine, Care	Super Awesome Slogan Here Vaccine, Stories of courage, Compassion

Initial Crisis: COVID-19 Message Map

Stakeholder Question or Concern:

What is COVID-19 and how is it different than other respiratory illnesses and viral infections?

Key Message What is the coronavirus disease?

Supporting Info 1.1

We are monitoring the situation.

Supporting Info 1.2 We are watching transmission rates.

Supporting Info 1.3

Signs and symptoms to watch for.

Source: Center for Risk Communication

Key Message What precautionary measures is Phelps Health taking?

Supporting Info 2.1 Encouraging people to call ahead.

Supporting Info 2.2 Isolating sick patients.

Supporting Info 2.3 Similar to SARS/MERS, we are testing and encouraging hygiene. <u>Key Message</u> What can I do to protect myself and my loved ones?

Supporting Info 3.1 Avoid contact with sick individuals.

Supporting Info 3.2 Practice good hygiene.

Supporting Info 3.3 Be cognizant of travel, work, etc. to maintain your health.

Initial: Goals/Messages

- Internal: Education, Safety, Empowerment
- External: Education, Safety, Trust

Updated Visitor Restrictions at Phelps Health

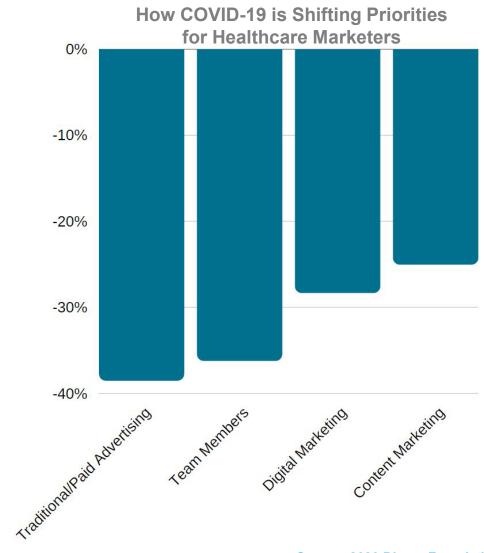
Effective starting April 3



ASSESS YOUR GOVID- 19 RISK This information is for educational purposes only and is not intended for providing medical advice, diagnosing or prescribing.		
Do you have symptoms? - NO • Fever (100.4°F/38°C or higher) • Cough • Shortness of breath • VES •	call the Missouri Department of Health and Senior Services 24-hour hotline at (877) 435-8411 .	
Are you over the age NO NO of 65, have chronic health conditions, increasing symptoms or other high risks*?	If you are young and healthy with mild symptoms (similar to cold symptoms), the Centers for Disease Control and Prevention (CDC) recommend that you stay home, avoid public areas, and limit contact with those you live with.	
Call the Missouri Department of Health and Senior Services 24-hour hotline at (877) 435-8411 or call your provider's office to find out if you should make an appointment. They can further direct you if COVID-19 testing is recommended.	 *High risks include the following: Adults 65 years and older Persons with chronic pulmonary (including asthma), heart, kidney, liver, blood disorders, and metabolic disorders (including diabetes), or brain conditions Persons with immunosuppression, including that caused by medications or HIV infection Residents of long-term care facilities Recent travel to affected areas Close contact with a confirmed case 	
If you have additional questions or concerns, call the Missouri Department of Health and Senior Services 24-hour hotline: (877) 435-8411	Do you have a life-threatening or urgent health condition? Call 911 or go to the Emergency Room immediately	
Phelps Health	PHELPSHEALTH.ORG	

Initial: Mediums

- Less emphasis on traditional, paid media
 - Lower ROI
 - Slower-moving
 - Free media coverage



Source: 2020 Binary Foundation

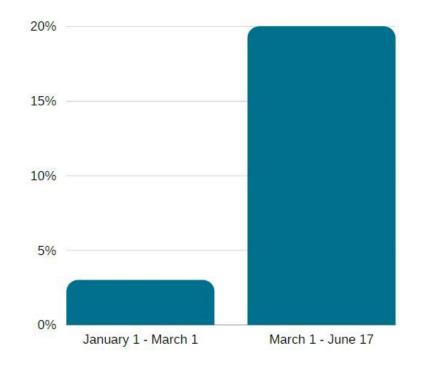
Initial: Mediums

- High ROI, low cost
 - Social media
 - Website
 - Digital sign
 - Video

Profile frame for social media created awareness and unity during the pandemic.



Total Page Likes on Facebook 2020



Maintenance: COVID-19 Message Map

Stakeholder Question or Concern:

What do I do if I have COVID-19? What is Phelps Health doing about COVID-19?

Key Message How are we caring for you?

Supporting Info 1.1

Check out our map with local data.

Supporting Info 1.2 We're here to safely care for you.

Supporting Info 1.3

You can schedule via telehealth for your appointments.

Source: Center for Risk Communication

<u>Key Message</u> Here's what you can do to protect yourself.

Supporting Info 2.1

Practice good hygiene.

Supporting Info 2.2 Be careful about visiting areas with high transmission rates.

Supporting Info 2.3 Protect yourself and loved ones by following CDC guidelines. <u>Key Message</u> Here are treatment and status updates for COVID-19.

Supporting Info 3.1 Disease progression updates via DHSS

Disease progression updates via DHSS and CDC.

Supporting Info 3.2 Prevalence (data) in your area.

Supporting Info 3.3 Treatment and caring for yourself if

you have COVID-19.

Maintenance: Messaging

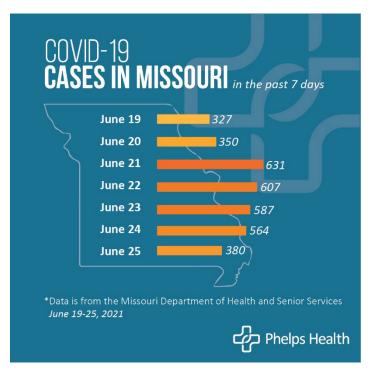
- Open, Safe and Ready
- Don't delay care
- Telehealth
- Trust and confidence

TELEHEALTH VISITS

A safe, secure and confidential way for you to visit remotely with your provider from your smartphone.

LEARN MORE





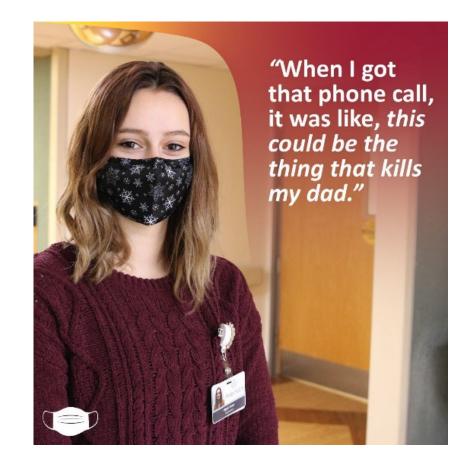


Maintenance: Mediums

- Reintroducing traditional mediums
- GeoFencing
- Maintain strong social media presence
 - Your Next Appointment (Video)
 - Telehealth Visit (Video)
 - Social Media Telehealth Visit Ad
 - The Scope podcast

Resolution

- Revised Strategy
 - Perception, Progress, People
 - Testimonials
 - Shift from patient to clinician and administrator focus
 - Daily themes targeted to specific demographic groups



Evaluation: Successes

- Responsive on social media
- Competitive against larger health systems (Cox, Mercy, MU Health)
- Consistent, reliable internal communication
- Senior leadership support
- Employee testimonials
- Smooth and coordinated transition back to service line marketing

Evaluation: Growth Opportunities

- Data and reporting transparency
- Buy-in and collaboration between local health systems, organizations and other local businesses
- Include legal/compliance in communication efforts
- Create a defined risk communications plan for quicker response



Resources

- Crisis & Emergency Risk Communication (CERC)
- Center for Risk Communication
- American Society for Health Care Risk Management