In the recent past, damaging floods have occurred more frequently, sometimes in non-traditional areas, miles from coasts and riverbanks. Community residents, business owners, and healthcare facility executives are often left with the arduous job of cleaning up after floods, to include preventing, identifying, and getting rid of mold. The ASPR TRACIE team collected the following public messages, fact sheets, checklists, guidance documents, and other educational resources related to mold. We include pre-scripted (and, in some cases, already recorded) PSAs, as they are tangible and ready to implement examples of risk communication materials that can essentially be used immediately.

**I. Tip/ Fact Sheets and Checklists**


This webpage provides information on the common sources of moisture that may lead to mold, health effects of mold, and other advice for occupants of water-damaged or moldy buildings. Links to related resources are provided throughout.


This webpage provides facts on mold and answers to common questions such as: What are molds? What are some common indoor molds? How do molds affect people? Where are molds found? The fact sheets are also provided in multiple languages.


This webpage contains information related to the people at greatest risk for mold and the possible health effects mold exposure can have. It also offers tips for recognizing mold, and how to prevent mold growth.

Fairfax County (VA) Health Department. (n.d.). *Mold, Mildew and Fungi from Flooding.*

This resource includes frequently asked questions related to mold following flooding. The information is aimed at preventing both diseases and injury by answering many common concerns and providing health tips.

This webpage provides information on how mold grows, health-related concerns, individuals who may be more vulnerable, and how to conduct a home investigation to test for mold.

Occupational Safety and Health Administration. (2013). Mold Hazards during Disaster Cleanup.

This two-page fact sheet contains recommendations as well as descriptions of Occupational Safety and Health Administration (OSHA) safety and health standards. It provides information on mold and why it is hazardous, how various types of building materials can be contaminated by mold, how to remediate mold depending on the size of the area to be cleaned, and how to protect workers during remediation efforts.


This two-page fact sheet provides guidelines and steps on how to remove mold from a home after flooding.


This webpage describes what mold is and provides steps for how to eliminate and prevent it from growing in your home.


This webpage includes links to fact sheets on mold and health for individuals, healthcare providers, and community stakeholders. It also provides information on related topics such as health impacts, indoor air regulations, and mold in homes, large buildings, and schools.

II. Public Service Announcements (PSAs), Videos, and other Media Resources


This written PSA script explains how individuals can remove mold by using a solution of one cup of bleach to one gallon of water.


This 9-second PSA video explains that bleach and ammonia should never be mixed to clean mold as the fumes can kill.
This 11-second PSA video explains that if mold is seen or smelled, it should be cleaned with one cup bleach per one gallon of water.

This resource provides a written and audio PSA script, text messages, and related television news crawls for news media explaining how to prevent and clean up mold after flooding disaster.

This video is provided in American Sign Language and is narrated in English and open-captioned. It offers information on how to clean up mold after a flood, safe practice methods, products to use for cleaning, and protective clothing.

This PSA script provides information on what individuals should know about the hazards of mold when rebuilding after Hurricane Sandy. NOTE: This resource is related to hurricanes, but is included, as we believe it is still relevant.

This webpage includes multiple PSAs containing information for people in the hurricane affected areas. A specific PSA has been developed for dealing with mold. A 30-second audio file for the mold PSA is also provided in both English and Spanish. NOTE: This resource is related to hurricanes, but is included, as we believe it is still relevant.

III. Guidance Documents

This report was developed as a guide for public health officials and the general public in response to the massive flooding and the anticipated mold contamination of homes and other structures along the U.S. Gulf Coast associated with hurricanes Katrina and Rita. It provides general guidelines on how to assess for the exposure of mold. NOTE: This resource is related to hurricanes, but is included, as we believe it is still relevant.

This website provides information intended to assist healthcare facilities with the tasks involved during clean-up and reopening after extensive water and wind damage. A section is dedicated to mold remediation and structural recovery, and provides specific steps to take during remediation efforts.


This guidance document was developed as a health and safety resource for workers, volunteers, and homeowners who will participate in disaster response and clean-up activities. It is designed to help individuals understand how to identify and control hazards from mold.


This document is designed to assist Minnesota Public Schools staff in responding to problems related to indoor mold. Its focus is on practical, cost-effective methods to identify indoor mold problems and assess the causes.


This document provides guidelines and recommendations for the remediation/ clean-up of mold and moisture problems in schools and commercial buildings. It includes measures designed to protect the health of building occupants and those cleaning up the mold. Its use is primarily for building managers, custodians, and others who are responsible for commercial building and school maintenance.

IV. Additional Resources


This document describes how children are especially vulnerable to environmental hazards, and provides a checklist of restoration action items to complete before children should return to areas impacted by flooding or hurricanes.
Centers for Disease Control and Prevention. (2018). Flood Water After a Disaster or Emergency.

The information on this webpage can help individuals protect themselves from flood water and mold inside and outside their homes and highlights health risks associated with exposure to flood water.


This document contains links and annotations to several mold-related resources, including mold in schools and workplace, mold assessments and remediation guidelines, and guidelines and tips on how to remove mold.


This toolkit can help local health authorities develop public messaging before, during, and after a flood event. It includes information relevant to the actual event and the recovery period: key messages, talking points, sample press releases, fact sheets, links to key resources, and sample social media messages for Twitter and Facebook.


This resource provides information related to recovering after a flood and is specifically geared towards children and their caregivers. NOTE: This is not a mold related resource but was forwarded to ASPR TRACIE for inclusion in this compilation.

V. Websites

The following websites provide tools, links, and guidance related to mold and disasters that may cause mold.

Centers for Disease Control and Prevention. Floods.

Centers for Disease Control and Prevention. Mold.

Minnesota Department of Health. Mold and Moisture.


U.S. Environmental Protection Agency. Mold.