

Learning from the CMS Emergency Preparedness Rule and Looking Forward

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National Healthcare Coalition Preparedness Conference
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This publication is a general summary that explains certain aspects of the Medicare Program, HHS Office of the Assistant Secretary for Preparedness and Response (ASPR), and Virginia Department of Health (VDH), but is not a legal document. The official Medicare Program provisions are contained in the relevant laws, regulations, and rulings. Medicare policy changes frequently, and links to the source documents have been provided within the document for your reference

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Welcome and Introductions

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Programs (NHPP), HHS ASPR





CMS Emergency Preparedness Rule

Medicare and Medicaid Programs; Emergency Preparedness Requirements for Medicare and Medicaid Participating Providers and Suppliers

Understanding the Emergency Preparedness Final Rule Where Are We Now?

Caecilia Blondiaux

Quality, Safety & Oversight Group
Center for Clinical Standards and Quality
Centers for Medicare & Medicaid Services

Final Rule

- Published September 16, 2016 with an implementation date of November 15, 2017
- Applies to all 17 provider and supplier types
- Compliance required for participation in Medicare (and Medicaid, as applicable)
- Emergency Preparedness is one new CoP/CfC of many already required
 - For example, many providers and suppliers are required to meet life safety codes that protect residents against fires and health safety codes that keep a reasonable temperature for residents.
- Facilities began being surveyed for the new requirements after November 2017 in conjunction with their existing survey cycles
- In the event facilities are non-compliant, the same general enforcement procedures will occur as is currently in place for any other conditions or requirements cited for non-compliance.

Four Provisions for All Provider Types

Risk Assessment and Policies and Procedures **Planning** Emergency Preparedness Program Communication Plan Training and Testing

Emergency Preparedness: An All-Hazards Approach

- An all-hazards approach is an integrated approach to emergency preparedness planning that focuses on capacities and capabilities that are critical to preparedness for a full spectrum of emergencies or disasters
- Includes internal emergencies; man-made emergencies; natural disaster; and/or emerging infectious diseases.
- Specific to geographic location of the provider or supplier including state and local requirements
- These may include, but are not limited to, care-related emergencies, equipment and power failures, interruptions in communications, including cyber-attacks, loss of a portion or all of a facility, and interruptions in the normal supply of essentials such as water and food.

Available Training Resources

- In September, 2017, CMS launched the surveyor training for emergency preparedness requirements. Available at https://surveyortraining.cms.hhs.gov/
- Training through the Integrated Surveyor Training Website is also available for providers/suppliers.
- The website also provides important links to additional resources and organizations who can assist.

https://www.cms.gov/Medicare/Provider-Enrollment-and-Certification/ SurveyCertEmergPrep/index.html

Where are we now?

- Surveys began in late November and are being conducted by either health surveyors or Life Safety Code (LSC) surveyors
- Surveys are in conjunction with regularly scheduled survey cycles
- Limited inquiries in recent months from providers and suppliers on what to do in order to be compliant
- CMS and ASPR continue to monitor compliance and work with health care entities.

Analysis of EP Rule Citations

- CMS and ASPR TRACIE reviewed recent emergency preparedness deficiencies among provider types from CMS surveys
- Updating and monitoring performance of health care providers and suppliers:
 - Analyzing citations based on surveys conducted by CMS between November 15, 2017 though
 September 30, 2018
 - Develop useful display templates
 - Update data every 6 months
- The purpose of this effort is to:
 - Identify ways to strengthen emergency preparedness efforts of health care providers and suppliers at all levels (National; State; Regional; and Local Healthcare Entity)
 - Enhance and hone future technical assistance efforts
 - Highlight geographic variances
 - Reduce surveyor variances
 - Create a reporting template
 - Create a baseline of information that can be updated and monitored

Overview of Current CMS EP Rule Surveys

- Collated preliminary citations based on CMS state surveys conducted between November 15, 2017 though September 30, 2018
- During that same time period:
 - -74,747 healthcare entities were eligible for EP Surveys (including entities that were terminated during this time)
 - -28,171 healthcare entities were surveyed one or more times
 - One facility can be subject to up to 39 Tags (44 Tags total but not all apply to each provider)
 - -6,251 healthcare entities were cited for at least one tag
 - 19,620 EP citations total were issued to these 6,251 health care entities

Note: Surveys conducted by State Survey Agencies in August and September 2018 may not be reflected in the analysis as they are given 70 days to report survey outcomes per reporting requirements.

What do the Data Show?

- As of September 30, 2018, we have surveyed over 90% of the nursing homes and 29% of hospitals for compliance with these requirements. Nursing homes receive an annual recertification survey, while hospitals are surveyed every three to five years.
- The majority of providers surveyed (78%) met the new emergency preparedness requirements.
- 78% of nursing homes and 96% of hospitals of those surveyed by September 30, 2018 fully in compliance with requirements.
 - 22% of nursing homes and 4% of the hospitals surveyed received at least one deficiency citation under Emergency Preparedness.
- All deficiencies cited require swift correction action to avoid termination. To date, all facilities cited corrected deficiencies and no facilities have been terminated for not meeting emergency preparedness requirements.

CMS Action/Next Steps

- With the data as the core driver, CMS will review the trends and continue to analyze citations on emergency preparedness.
- CMS plans to work closely with ASPR on potential areas of improvement, such as templates, additional resources, and more information to assist providers in compliance.
- CMS will also analyze the specific citations to determine the need for increased surveyor training opportunities and clarifications.

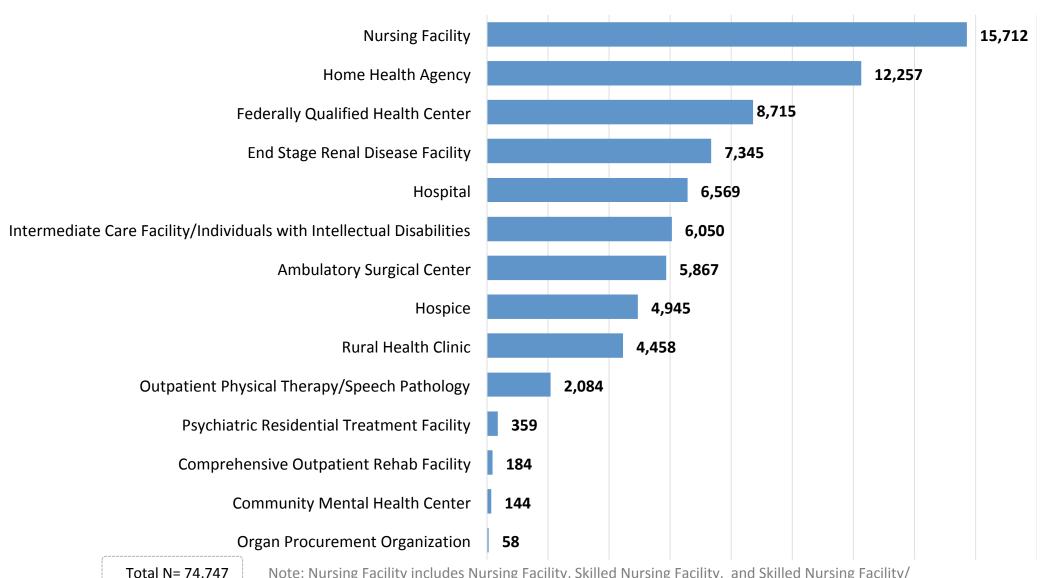
Survey Data Variability

- The data represented in this analysis has some variability because of survey cycles and does not include results of surveys conducted by Accrediting Organizations. The emergency preparedness requirements are surveyed based on the facility types regular scheduled survey cycle in conjunction with their health or Life Safety Code Surveys.
- For example:
 - Nursing Homes & ICF/IIDs: Annual-Not to Exceed 15 months
 - Home Health Agencies: Generally every 2 to 3 years
 - Hospitals: Generally every 3 to 5 years
 - ESRD: Generally every 3 years
 - Hospices: Generally every 3 years
 - RHCs & ASCs: Generally every 6 years
 - CMHCs: Generally every 5 years

For more information on survey cycles, please visit:

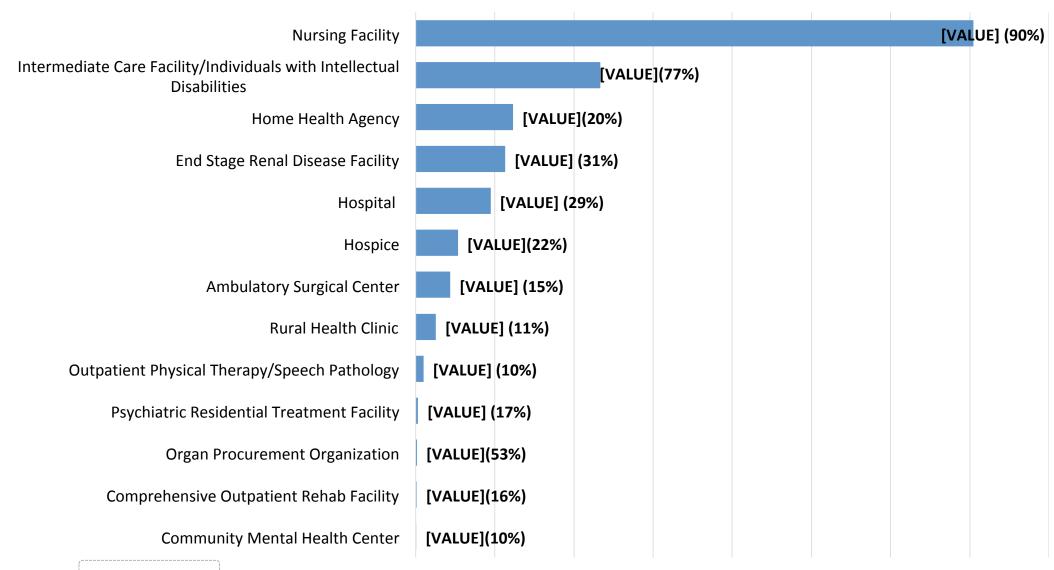
https://www.cms.gov/Medicare/Provider-Enrollment-and-Certification/SurveyCertificationGenInfo/QSOG-Mission-and-Priority-Information.html

Number of Healthcare Entities Impacted by the CMS EP Rule By Provider Type (Nov 15, 2017 – Sept 30, 2018)



Note: Nursing Facility includes Nursing Facility, Skilled Nursing Facility, and Skilled Nursing Facility/ Nursing Facility (Distinct Part and Dually Certified)

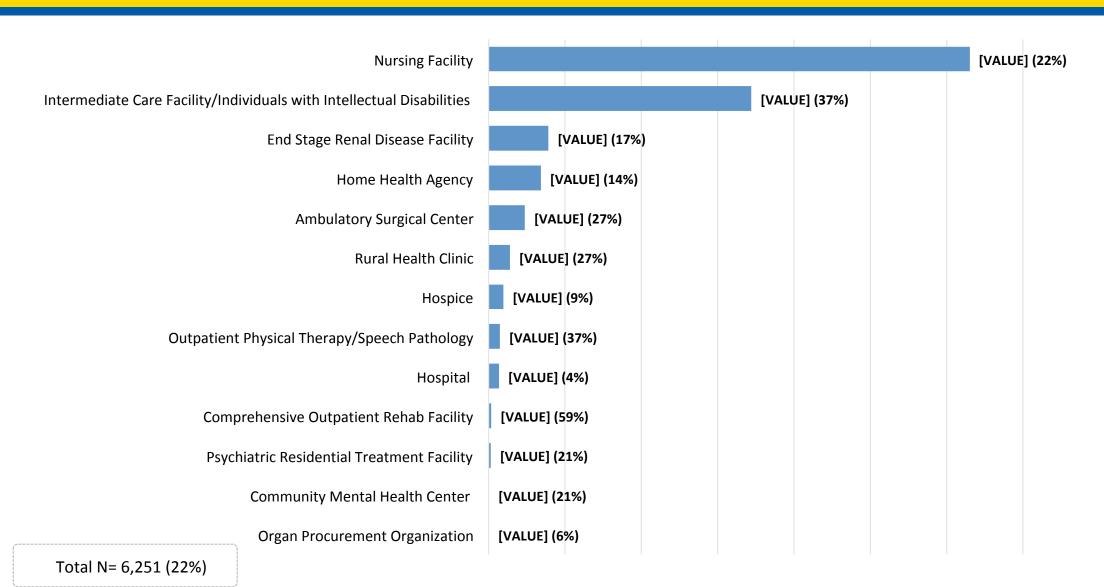
Number of Healthcare Entities Surveyed on the CMS EP Rule By Provider Type (Nov 15, 2017 – Sept 30, 2018)



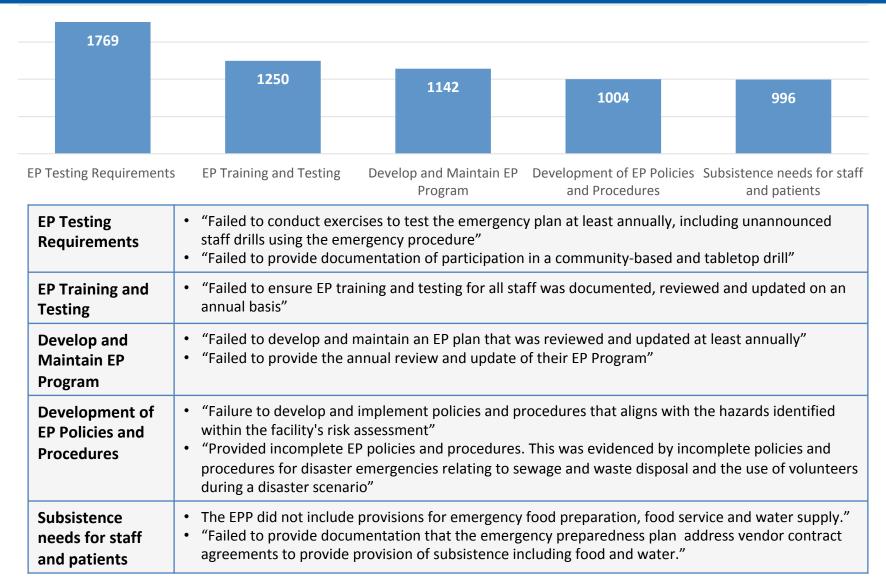
Total N= 28,171

Note: Federally Qualified Health Centers were not surveyed during this time period.

Number of Healthcare Entities Surveyed that Received Citation by Provider Type (Nov 15, 2017 – Sept 30, 2018)



Top 5 National EP Citations (Nov 15, 2017 – Sept 30, 2018)



Top five national EP citations represent 31% (n=6,161) of the total number of citations (n=19,620).

Top 5 Citations by Providers (Nov 15, 2017 – Sept 30, 2018)

| Nursing Facility | Intermediate Care Facility/Ind. with Intellectual Disabilities | Home Health Agency | End Stage Renal Disease Facility | Ambulatory Surgical Center |
|--|--|--|--|---|
| EP Training Program | Develop and Maintain EP Program | EP Testing Requirements | Dialysis Emergency Equipment | EP Testing Requirements |
| Develop and Maintain EP Program | EP Testing Requirements | EP Training Program | ESRD EP Training Program | Emergency Prep Training and Testing |
| Establishment of the Emergency Program | Emergency Prep Training and Testing | Policies and Procedures for Volunteers | EP Testing Requirements | Roles under a Waiver Declared by Secretary |
| Emergency Prep Training and Testing | Development of EP Policies and Procedures | Process for EP Collaboration | Process for EP Collaboration | Develop and Maintain EP Program |
| EP Testing Requirements | Development of Communication Plan | Maintain and Annual EP Updates | Emergency Prep Training and Testing | Development of Communication Plan |
| Rural Health Clinic | Hospice | Hospital | Outpatient Physical Therapy/Speech Pathology | Comprehensive Outpatient Rehab Facility |
| Development of EP Policies and Procedures | EP Training Program | EP Training Program | Policies and Procedures including Evacuation | Maintain and Annual EP Updates |
| Policies and Procedures for Volunteers | EP Testing Requirements | Subsistence needs for staff and patients | Process for EP Collaboration | Process for EP Collaboration |
| Emergency Prep Training and Testing | Maintain and Annual EP Updates | Develop and Maintain EP Program | EP Training Program | EP Training Program |
| Process for EP Collaboration | Names and Contact Information | Roles under a Waiver Declared by Secretary | Emergency Officials Contact Information | EP Testing Requirements |
| EP Training Program | Arrangement with other Facilities | Procedures for Tracking of Staff and Patients | Policies and Procedures for Volunteers | Development of Communication Plan |

Highlighted citations indicate citations seen in 5 or more of the providers' top 5 citations list. Psychiatric Residential Treatment Facilities, Community Mental Health Centers, and Organ Procurement Organizations were not included in the table due to their low number of citations.

Training and Testing Program

- CMS has and will continue to reach out to local and state emergency officials to relay information on the EP Final Rule
- Challenges at state and local levels are:
 - Assisting multiple facilities in exercises with limited resources
 - Coordinating exercises relevant to facilities
- Risk Assessments & Compliant Training Exercises

The EP Final Rule & 1135 Waivers

- To be compliant with the requirement under the Emergency Preparedness Final Rule, facilities need to have a policy and procedure for addressing your facility's awareness of the 1135 waiver process.
- There is no specific form or document template for the policy or procedure to meet this requirement. Some elements that could be considered and reflected (but not limited to):
 - Facility role in providing care and treatment at alternate site for example: equipment and supplies, command and control, staffing
 - Collaboration with local officials proactive planning, pre-designated site? Predestinated roles, emergency credentialing procedures for providers to practice at alternate site (if waiver does not cover provider licensure)
 - The procedure for applying for an 1135 waiver and contact information for Regional Office and State Survey Agency.

Your Regional Offices

- What is the role of CMS Regional Office during an emergency?
- Responding promptly to requests for 1135(b) waiver
- Referring questions and waiver/suspension of regulation requests to CMS Central Office, as needed.
- Requesting status reports from the State Agency regarding affected health care providers
- Assisting affected State Agencies to provide essential monitoring and enforcement activities if the State Agency is overwhelmed/unable to meet their survey and certification obligations.

Key Points

- State and Local Laws (must still comply)
- EP Final Rule does not take away any existing requirements
- Lessons Learned from Evacuations & Adherence to local/state mandates
- Strong and Effective Partnerships are Critical to Emergency Preparedness and Response
- Continue to analyze the data to ensure that we are learning from those areas that
 health care entities may continue to struggle with to provide technical assistance and
 resources improving the preparedness of our healthcare system.

New Appendix Z Anticipated Changes

- Adding Emerging Infectious Diseases (guidance/recommendation only)
- Including New Citation References for Home Health Agencies
- Clarifications on use of portable generators:
- Portable and mobile generators must:
 - Be connected to the facility electrical system through a compatible connecting device and transfer switch.
 - Be located where protected from damage during the course of an emergency.
 - Not be operated inside the facility, in an enclosed area such (e.g., garage, basement), or other location that would not allow for proper ventilation of the exhaust.
 - Not be located where exhaust from the engine would be brought into the facility through windows or other ventilation system intakes.
 - Not be located in proximity to the building where a generator fire could spread to the facility.
 - Be operated, tested and maintained in accordance with manufacturer, local and/or State requirements.
 - For requirements regarding permanently installed generators, please refer to existing Life Safety Code and NFPA guidance.

Burden Reduction Proposed Rule

- CMS recently released the proposed Burden Reduction Rule for Non Long-Term Care
- The proposal asked for public feedback regarding changes to multiple areas, one being the requirements for EP (comment period closed 11/19)
 - Proposed Change to Documentation of collaboration with State and Local partners
 - Changes to frequency of updating from annual to bi-annual & as needed
 - Changes to training and Testing Requirements
- Proposed is not final. Facilities must continue to comply with the current requirements.

Resources for 1135 Waivers

- Email Addresses for CMS Regional Offices:
- <u>ROATLHSQ@cms.hhs.gov</u> (Atlanta RO): Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, and Tennessee;
- RODALDSC@cms.hhs.gov (Dallas RO): Arkansas, Louisiana, New Mexico, Oklahoma, and Texas
- ROPHIDSC@cms.hhs.gov (Northeast Consortium): Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia, New York, New Jersey, Puerto Rico, Virgin Islands, Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, and Vermont
- <u>ROCHISC@cms.hhs.gov</u> (Midwest Consortium): Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin, Iowa, Kansas, Missouri, and Nebraska
- <u>ROSFOSO@cms.hhs.gov</u> (Western Consortium): Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming, Alaska, Idaho, Oregon, Washington, Arizona, California, Hawaii, Nevada, and the Pacific Territories.
- Quality, Safety & Oversight Group 1135 Waiver Resource Website at: https://www.cms.gov/Medicare/Provider-Enrollment-and-Certification/SurveyCertEmergPrep/1135-Waivers.html

Resources Available

- ASPR's TRACIE Website
 - Provider Checklists are available
 - Risk Assessment Examples
- CMS encourages facilities to use TRACIE to allow for some level of consistency in format & development of programs
- Our CMS Website
 <u>https://www.cms.gov/Medicare/Provider-Enrollment-and-Certification/</u>
 SurveyCertEmergPrep/Emergency-Prep-Rule.html

Thank you!



SCGEmergencyPrep@cms.hhs.gov



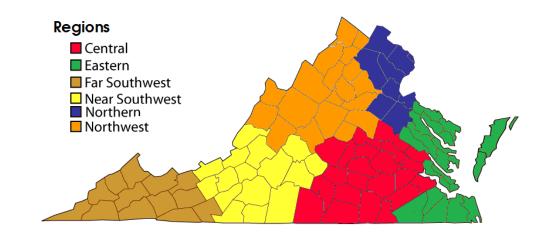
Virginia Healthcare Emergency Management Program

Learning from the CMS Emergency Preparedness Rule and Looking Forward

- Patrick Ashley, MS, MBA
- Patrick.Ashley@vdh.virginia.gov
- State Hospital Coordinator, Office of Emergency Preparedness,
 Virginia Department of Health

Virginia's System

- 6 Healthcare Coalitions
 - Mirror Public Health Regions
- COALITION Staff
 - Regional Healthcare Coordinator
 - RHCC Manager
 - Vulnerable Populations Coordinator
- Coalition Membership
 - HPP Core Membership
 - Additional Required: Long Term Care
 - Dialysis strongly encouraged















Virginia's System, Continued

- 24/7 RHCC Activation
- Common Situational Awareness
 Product















Virginia's System, Continued

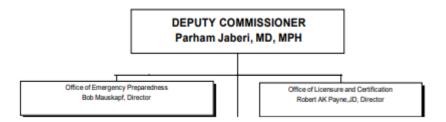
VDH

CMS Survey Agency

 VDH Office of Licensure and Certifications

HPP/PHEP Awardee

 VDH Office of Emergency Preparedness



Virginia Emergency Support Team

- VDEM
- VSP / VDOT
- VDH
- National Guard



What does the CMS rule mean to me?

Facilities

Emergency Managers

Public Health

Fire Department

EMS

Random People Off the Street!

FEDERAL REGISTER

September 16, 2016

Department of Health and Human Services

Medicare and Medicaid Programs: Emergency Preparedness Requirements for Medicare and Medicaid Participating Providers and Suppliers; Final

Centers for Medicare & Medicaid Services 42 CFR Parts 403, 416, 418, et al.

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Part II

Centers for Medicare & Medicaid

Plan
ACHC Accreditation Commission for
Health Care, Inc.
ACHE American College of Healthcare
Executives
AHA American Hospital Association

Accrediting Organization
A/HFAP American Osteopathic
ssociation/Healthcare Facilities
ccreditation Program
Ambulatory Surgical Center

itical Access Hospitals

R Assistant Secretary for Preparedness d Response Bureau of Labor Statistics

vices
Collection of Information
Conditions of Participation
Comprehensive Outpatient
habilitation Facilities P Centers for Public Health

paredness Cities Readiness Initiative

Emergency Operations Plans Environment of Care Emergency Management Plan Emergency Preparedness R-VHP Emergency System for Advance

Directive
HVA Hazard Vulnerability Analysis or
Assessment
(CFs/IID Intermediate Care Facilities for
Individuals with Intellectual Disabilities
(CR Information Collection Requirements
IDG Interdisciplinary Group
IOM Institute of Medicine
PATS Joint Pattent Assessment and

Tracking System

LEP Limited English Proficiency

LD Leadership

LPHA Local Public Health Agencies

LSC Life Safety Code

stem Medical Reserve Corps

NLTN National Laboratory Training National Response Plan

NRP National Response Plan
NRF National Response Framework
NRF National Response Framework
NSS National Security Staff
OBRA Omnibus Budget Reconciliation Act
OIG Office of the Inspector General
OPHPR Office of Public Health
Preparedness and Response
OPO Organ Procurement Organization
OPT Outpatient Physical Therapy
OPTN Orean Procurement and

OPTN Organ Procurement and OSHA Occupational Safety and Health

Preparedness Reauthorization Act T Patient Care Technician PHEP Public Health Emergency

PHS Act Public Health Service Act PIN Policy Information Notice



Initial Questions

How many facilities are we talking about?

What do facilities need to know?

What do partners need to know? What do partners need to do?

What can we do to help?



Opportunity



Three Groups of Facilities

Hospitals*

In-Patient/Residential Providers
Dialysis Providers
Outpatient Providers

Identify YOUR Priorities

It's OK To Say No.



Take the Show on the Road

Meet Them Where They're Already At.

Education Sessions

Local Emergency Managers

Facility Groups

Public Health

Virginia Emergency Management Association

Virginia Healthcare Association

Leading Age

Regional Groups

Surveyors



Facility Education

What does Emergency Management actually mean?

What does the regulation ACTUALLY say?

How do I do this?

Can you hold my hand?

Can you do it for me?



Consulting

For those facilities that just can't or wont.



Exercises

The 3 PM Phone Call.

Understanding what the rule says.

Regional Exercises.

Partnering with Existing Exercises.





Surveyor Education

Surveyor Training / Priorities.

What's the number to FEMA?

Two Way Dialogue.

- Funnel Facilities to Coalition for TA
- Event Notification

Joint Surveyor / EP Training.





Stakeholder Education

Why are these facilities calling me?

Can you make it stop?

Why do I want to engage with these facilities?

What can the coalition do to help?



Training

Hazard Vulnerability Analysis.

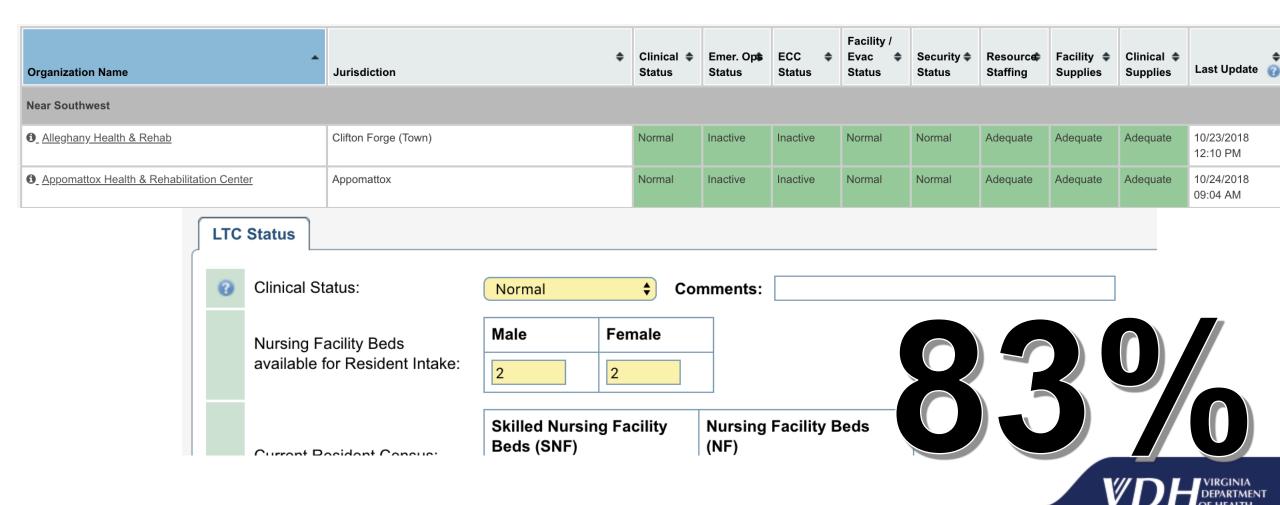
Brings people together. The topic doesn't really matter as long as it's interesting and starts a dialogue.

Respect their time. Bring food.

Interdisciplinary whenever possible.



Information Sharing



Evacuate or stay? For nursing homes in storm's path, the decision isn't easy

"You're damned if you do and you're damned if you don't," said a researcher who found evacuating increases the likelihood of death 90 days after a storm.

Norfolk nursing home evacuates ahead of Florence

Nursing ho

Consulate Health Care started moving its residents to a safer lo on Wednesday morning.

With the Hurricane Florence Zone A evacuation n Convalescent Center Mathews had to be evacuat spokesperson Shannon Fedors. Throughout last came together and moved their 60 residents to ot

Author: Laura Geller

Published: 12:43 PM EDT September 12, 2018 Updated: 3:44 PM EDT September 13, 2018

According to Fedors, 25 members of the team we Mathews residents while they were at each facility

NORFOLK, Va. (WVEC) — Some of Norfolk's most vulnerable citizens have been moved out of ahead of Hurricane Florence.

What did we learn?

- Full time "Medically Vulnerable Populations Coordinator" responsible for engaging these groups and getting face time in front of facility decision-makers. Can't be other duties as assigned.
- Annual regional exercise opportunities (tabletop and full scale).
- CMS providers often reach out to us following a negative survey or in preparation for a survey when they realize they are behind the ball.
- Quarterly MVP meetings/workshops on relevant emergency preparedness topics
- MVP representation on coalition executive board.
- Disclaimers.



What did we learn?

- These facilities are not hospitals and have different needs
- Many of these facilities are where hospitals were 20 years ago.
- Bringing emergency management and public health to the table as these discussions occur is also a feather in the cap for everyone. It lends credibility to the HCC and ensures engagement from other critical partners in the community's emergency response system.
- Make them sign an MOU with activities defined.
- Like to Like Collaboration and Mutual Aid.
- Engagement of Survey Agency is key.





ASPR's Technical Resources, Assistance Center, & Information Exchange

Shayne Brannman, MS, ASPR TRACIE Program Director

ASPR TRACIE: Three Domains



- Self-service collection of audience-tailored materials
- Subject-specific, SME-reviewed "Topic Collections"
- Unpublished and SME peer-reviewed materials highlighting real-life tools and experiences



- Personalized support and responses to requests for information and technical assistance
- Accessible by toll-free number (1844-5-TRACIE), email (askasprtracie@hhs.gov), or web form (ASPRtracie.hhs.gov)



- Area for password-protected discussion among vetted users in near real-time
- Ability to support chats and the peer-to-peer exchange of user-developed templates, plans, and other materials









ASPR TRACIE-Developed Resources

Since ASPR TRACIE's launch in 2015, our staff and Subject Matter Expert Cadre have developed resources to support healthcare system preparedness, public health preparedness, and disaster clinical professionals plan for, respond to, and recover from all hazards disasters and emergencies. This page provides a comprehensive list with hyperlinks to all ASPR TRACIE-developed materials.

Administrative/General

Completed Topic Collections

Resources at Your Fingertips

Tip Sheets and Fact Sheets

The Exchange

The Express

Tools and Templates

Webinars and Videos

Website Tutorials

Administrative/General

ASPR TRACIE Fact Sheet

CMS Resource Page

Full List of Topic Collections

Select Health Care Coalition Resources

Select Hurricane-Related Resources

Select Infectious Disease Resources

Select Mass Violence Resources

Select Materials on Drug Shortages and Scarce Resources

Summary of TA Requests

Completed Topic Collections

Access and Functional Needs Topic Collection

Alternate Care Sites (including shelter medical care)

Ambulatory Care and Federally Qualified Health Centers Topic Collection

Burn

Coalition Administrative Issues

Tools and Templates

EMS Infectious Disease Playbook

Health Care Coalition Pandemic Checklist

Health Care Coalition Preparedness Plan

Health Care Coalition Resource and Gap Analysis Tool

Healthcare Coalition Resource and Gap Analysis Aggregator

Health Care Coalition Response Plan

Health Care Coalition Surge Test Tool

Hospital Pharmacy Disaster Calculator

Website Tutorials

ASPR TRACIE Assistance Center

ASPR TRACIE Rating, Commenting On, and Saving Resources

ASPR TRACIE Technical Resources

ASPR TRACIE User Experience and Dashboard

Tips for Navigating the Information Exchange

ASPRtracie.hhs.gov/tracie-resources



Healthcare Coalition Resource Examples

- Coalition Administrative Issues TC
- Coalition Models and Functions TC
- Coalition Response Operations TC
- General Overview of Healthcare Coalitions
- **HCC Fiscal Models**
- **HCC** Preparedness Plan
- **HCC** Recovery Plan Template
- HCC Resource and Gap Analysis Aggregator
- **HCC** Resource and Gap Analysis Tool
- **HCC** Response Plan
- **HCC Pandemic Checklist**
- **HCC Select Resources Page**
- **HCC** Webinar Series

Healthcare Coalition Recovery Plan Template

Recovery after a disaster can be the most prolonged and complex phase of emergency management. Recovery includes the restoration and strengthening of key systems and resource assets that are critical to a community's continued viability. Recovery planning should be distinguished from continuity of operations (COOP) planning which seeks to maintain functions during, and following, an incident through response and mitigation activities (see the ASPR Health Care Preparedness and Response Capabilities for additional information regarding COOP planning versus recovery planning). ASPR TRACIE developed this template to help healthcare coalitions (HCCs) develop/ organize their recovery plan. Please note that jurisdictions are not required to use this template nor do they need to follow this exact format (some sections may

During the recovery phase of a major disaster, the focus shifts from Emergency Support Functions (ESF) to Recovery Support Functions (RSF) as outlined in the National Response Framework and the National Disaster Recovery Framework. The Health and Social Services RSF is one of the six RSFs. It addresses healthcare system recovery among the following nine core

- 1. Public Health
- 2. Healthcare Services
- 3. Behavioral Health
- 4 Environmental Health
- 5. Food Safety and Regulated Medical
- 6. Long-term Responder Health Issues
- 7. Social Services
- Disaster Case Management/Referra to Social Services

es partners.

recovery

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9. Children and Youth in Disasters

Evaluating incident impact and decisions about restoration of services including how to "rebuild stronger systems" are critical to successful recovery. Thoughtful recovery processes will not simply seek to restore the prior services and infrastructure, but turn the disaster into an opportunity to enhance community resiliency and determine how the services could be provided more efficiently, safely, and cost effectively in the future by evaluating options.

Healthcare Coalition Fiscal Models

One challenge facing healthcare coalitions (HCCs) is sustainability and supporting growth. With so many different HCCs and approaches to handling finances within a coalition, it can be difficult to know which model to choose. On July 20, 2017, ASPR's Technical Resources, Assistance Center, and information Exchange (TRACIE), in collaboration with the National Healthcare Preparedness Program (NHPP), hosted a webinar featuring speakers from six HCCs across the country (VA, SD, NV, MO, CA, and WA) who use a variety of financial models os sustain their coalitions. These examples are used in the chart below to highlight some of the more commonly used fiscal models as well as examples taken from other resources (listed here). This document provides a basic overview of commonly used fiscal models and example benefits and limitations as noted by those coalitions. No one model can be standardized across the country; HCCs are just as unique as the jurisdictions they serve and communities they help protect and keep healthy. The fiscal model ideally allows for flexibility to use federal funds as well as integrate local funds

Philanthropic funding

- Local and state government funding
- Membership fees In-kind services
- Fundraising

Information used in this document were from the following resources and direct correspondence from coalition

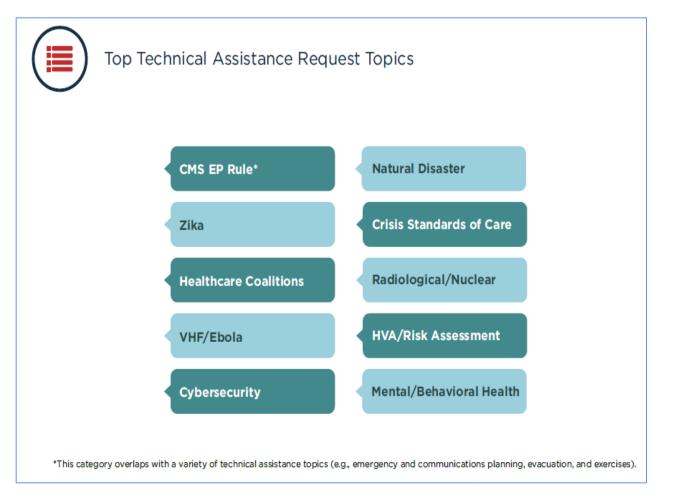
- Coalition Models and Functions Topic Collection
- General Overview of Healthcare Coalitions
- Growing and Sustaining: A Discussion about Healthcare Coalition
- Strategic Development for Building Operation.

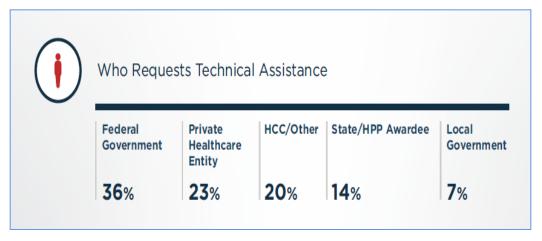
- . Lee, J., Cleare, T.W., and Russell, M. (2010). Establishing a Healthcare Emergency Response Coalition. Government Institutes
- Maldin, B., Lam, C., Franco, C., et al. (2007). Regional Approaches to Hospital Preparedness. Biosecurity and Bioterrorism: Biodefense Strategy, Practice, and Science. 5(1): 43-54. McFlwee, J.A. (2012). Taking A Regional Healthcare Coalition Approach To Mitigating Surge Capacity Needs Of Mass Casualty Or Pandemic Events, Naval Postgraduate School Thesis
- . National Association of County and City Health Officials and the Association of State and Territorial Health Officials. (2010). Healthcare Coalition Matrix
- Sonoma County, California. (2014). Sonom
- . U.S. Department of Health and Human Services, Office of the Assistant Secretary for Preparedness and Response. (n.d.). From Hospitals to Healthcar
- Various Authors, (2013), Healthcare Coalition Development, Florida Department of Health, Governor's Hurricane Conference
- Various Authors. (n.d.), Healthcare Coalitions. National Association of County and City Health Officials and the Association of State and Territorial Health Officials

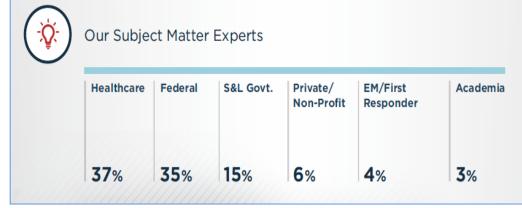




Technical Assistance Trends









ASPR TRACIE CMS EP Rule Resource Examples

- CMS EP Rule Resource Page
- CMS and Disasters: Resources at Your Fingertips
- CMS EP Rule General Briefing Slides
- Integrated Healthcare Systems Implications
- Provider and Supplier Types Covered by the EP rule Facility-Specific Requirement Overviews
- EP Rule Citation Analysis Project

Ambulatory Surgical Center Requirements as Written in the Final Rule

The following excerpt is taken from page 64022 of the Final Rule, accessible directly by this link: https://www.federalregister.gov/d/2016-21404/p-amd-7

PART 416—AMBULATORY SURGICAL SERVICES

4. The authority citation for part 416 continues to read as follows:

Authority: Secs. 1102 and 1871 of the Social Security Act (42 U.S.C. 1302 and 1395hh). § 416.41

[Amended]

5. Amend § 416.41 by removing paragraph (c).

 Add § 416.54 to subpart C to read as follows: § 416.54

Condition for coverage—Emergency preparedness

The Ambulatory Surgical Center (ASC) must comply with all applicable Federal, State, and local emergency preparedness requirements. The ASC must establish and maintain an emergency preparedness program that meets the requirements of this section. The emergency preparedness program must include, but not be limited to, the following elements:

(a) Emergency plan. The ASC must develop and maintain an emergency preparedness plan that must be reviewed, and updated at least annually. The plan must do the following:

- (1) Be based on and include a documented, facility-based and community-based risk assessment, utilizing an all-hazards approach.
- (2) Include strategies for addressing emergency events identified by the risk assessment.
 (3) Address patient population, including, but not limited to, the type of services the ASC has the ability to provide in an emergency; and continuity of operations, including delegations of authority and succession plans.

(4) Include a process for cooperation and collaboration with local, tribal, regional, State, and Federal emergency Start Printed Page 64023 preparedness officials' efforts to maintain an integrated response during a disaster or emergency situation, including documentation of the ASC's efforts to contact such officials and, when applicable, of its participation in collaborative and cooperative planning efforts.

(b) Policies and procedures. The ASC must develop and implement emergency preparedness policies and procedures, based on the emergency plan set forth in paragraph (a) of this section, risk assessment at paragraph (a)(1) of this section, and the communication plan at paragraph (c) of this section. The policies and procedures must be reviewed and updated at least annually. At a minimum, the policies and procedures must address the following:

- A system to track the location of on-duty staff and sheltered patients in the ASC's care during an emergency. If on-duty staff or sheltered patients are relocated during the emergency, the ASC must document the specific name and location of the receiving facility or other location.
- (2) Safe evacuation from the ASC, which includes the following:
 - (i) Consideration of care and treatment needs of evacuees.
 - (ii) Staff responsibilities.
 - (iii) Transportation.
 - (iv) Identification of evacuation location(s).
 - (v) Primary and alternate means of communication with external sources of assistance.
- (3) A means to shelter in place for patients, staff, and volunteers who remain in the ASC. (4) A system of medical documentation that does the following:
 - (i) Preserves patient information.







ASPR TRACIE and the CMS EP Rule Analysis Project

- ASPR TRACIE created a baseline EP Rule reporting template that will be routinely updated and monitored
- Continue identifying ways to strengthen emergency preparedness, response, and recovery efforts at all levels
- Hone future technical assistance efforts, based on identified knowledge gaps
- Continue highlighting geographic variances
- Continue to be a force multiplier and thought leader
- Listen (and act upon) feedback
 - ✓ How can we enhance the reporting template?
- Keep pushing the envelope, with our partners, so we can all learn together



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Audience Discussion and Q&A



