ASPR TRACIE Technical Assistance Request

Request Receipt Date (by ASPR TRACIE): 5 October 2016
Response Date: 27 October 2016; updated 29 November 2017; updated 6 February 2019; updated 22 September 2020
Type of TA Request: Standard

Request:

The requestor asked for technical assistance in researching plans, templates, models, and other resources for multiple, separately certified facilities integrated under a unified emergency preparedness program.

Response:

The ASPR TRACIE Team researched resources related to integrated health systems, including those in the Emergency Operations Plans/ Emergency Management Program Topic Collection. The ASPR TRACIE Team also reached out to several ASPR TRACIE Subject Matter Expert (SME) Cadre members for resources and feedback. Section I in this document includes the opinions and anecdotal information received from the ASPR TRACIE SME Cadre members.

Unfortunately, system-wide emergency plans were difficult to obtain. Section II in this document provides a tool from one integrated health system.

Section III references several emergency operation plans and other resources at the individual healthcare facility level for various healthcare facility types (e.g., hospitals, long-term care facilities, home health agencies). We believe these will still be helpful to your request as they may be tailored to your specific facility/ organization.

Note the section on Integrated Health Systems in the CMS EP Rule proposed for each separately certified healthcare facility to have an emergency preparedness program that includes an emergency plan, based on a risk assessment that utilizes an all hazards approach, policies and procedures, a communications plan, and a training program.

CMS-specific Information:


ASPR TRACIE has developed and collected a number of resources that we encourage you to use and believe will help facilitate compliance, including the resources provided in this response. However, this does not substitute review of the final rule text and interpretive guidelines. If you have specific questions about your facility’s compliance please review the interpretive
guidelines, or contact your state’s survey agency or the CMS QSOG at the following email address: QSOG_EmergencyPrep@cms.hhs.gov.

CMS and ASPR TRACIE are partnering to provide technical assistance, and share resources and promising practices to help affected providers and suppliers start or update the documents mandated by the new Emergency Preparedness rule. Additional key resources include:

- The ASPR TRACIE dedicated CMS Rule page: https://asprtracie.hhs.gov/cmsrule
- The entire CMS Emergency Preparedness Rule: https://federalregister.gov/a/2016-21404
- CMS has developed a Quick Glance Table of the rule requirements by provider type, to highlight key points of the new Emergency Preparedness rule. NOTE: This table is not meant to be an exhaustive list of requirements nor should it serve as a substitute for the regulatory text.
- ASPR TRACIE developed a CMS Emergency Preparedness (EP) Rule Resources at Your Fingertips Document. Within this document are links to key resources:
  - CMS’ developed frequently asked questions (FAQ) documents that synthesizes answers to commonly asked inquiries about the CMS EP Rule.
  - The FAQs, in combination with the CMS at-a-glance chart and Provider and Supplier Type Definitions Fact Sheet, can help planners identify and address planning gaps and facilitate compliance with the regulations.
  - Interested in learning more about your local healthcare coalition? This chart can help you identify the preparedness office of your state public health agency. Remember: the release of the CMS EP Rule provides healthcare coalitions a tremendous opportunity to strengthen relationships and leverage a broader group of personnel and resources to provide for the medical needs of the whole community during a disaster.
  - To review the Medicare Learning Network National Call on the EP Rule, you can access the PowerPoint slides, transcript, and audio recording here.

I. ASPR TRACIE SME Cadre Member Comments

Please note: these are direct quotes or paraphrased from emails and other correspondence provided by SME Cadre members in response to this specific request. They do not necessarily express the views of ASPR or ASPR TRACIE.

SME Cadre Member 1

- While we have several organizations in our system, for most of the disaster plans they function independently as there are varying resources available for each organization. If the plans involve several of the organizations or they do not have the resources to manage the incident, the incident will be elevated to a system level.
- We do run a system command center when we have any downtimes as that infrastructure is the same in all organizations. That system command center is managed out of the central location.
SME Cadre Member 2

- We do not have any plans or tools that are used to ensure our system hospitals are in compliance from a corporate level.

- Our system culture is such that our hospitals operate independently and gain resources from the system departments. In regards to our Office of Emergency Preparedness we serve two key roles: from a planning perspective we have embedded system staff that work with our hospital emergency management teams to ensure plans meet all guidelines and standards, but they are in different formats and approaches that meet the culture and needs of each individual organizations. We also provide them with best practices, templates, and tools but those tools are at a single organization level. We do have the crosswalk to standards that we provide to ensure they meet all the accreditation and regulatory standards. This crosswalk is what we are currently expanding on for the CMS EP rule.

- From a system administrative perspective we run something called the System Information Resource Center. In an event we serve as the liaison to all the hospitals and regional/state partners for acquiring information, resources and materials as needed. We get activated when one or all of our hospitals activate their disaster plans. In large events our system level staff is embedded in the emergency operations centers of each of the hospitals to share information in real time. We also develop a system-wide training and exercise calendar.

- Our business continuity and disaster recovery planning occurs at a system level.

- All of this said, things are changing. We are reviving and redesigning an outdated administrative emergency preparedness committee that oversees the individual hospitals emergency management planning and operations and will now seek ways to provide a system level approach to emergency management. Where that goes in terms of plans and resources is yet to be known.

- Finally, we have provided consultation to large health systems in the past and in the process provided a single approach to hazard vulnerability assessment and emergency operations planning where the corporate structure dictated the format and general content of each hospital plan to ensure that all elements were addressed. However, this is not an approach we use at our organization and we are not at liberty to share that plan developed for the client.

SME Cadre Member 3

- In checking with my Emergency Management colleagues from five different integrated health systems, everyone’s current focus is on comparing Joint Commission and CMS requirements, and identifying gaps/differences that will have to be addressed.

- Our organization is also submitting questions to CMS in areas such as, who will be doing the inspections to ensure compliance, and what if a facility has just had a Joint Commission visit and was granted a three year clearance.

- I am not aware of any documents that anyone has written about compliance so much as everyone is now initially focused on what compliance will require and developing their work plans.

SME Cadre Member 4

- While we do offer standardized templates, manager/supervisor toolkits, etc. these are applied at the facility level per their needs. We do not have a corporate level plan per se.
Our facilities (including our flagship site) are integrated overall the high-level “frameworks” (e.g., roles and responsibilities, communication pathways, etc.) and defined processes/procedures (e.g., transportation of suspect high consequence infectious disease framework).

II. Integrated Health System Resources

Northwell Health. (2016). Northwell Health: CMS CoPs Compliance Audit. (See Attached.)

This slide is an example of a Monthly Project Status Report used by Northwell Health, an integrated health system. It includes areas to log the reporting period, key milestones, status of those milestones, accomplishments for that period, objectives for the next reporting period, risks, mitigation, key decisions needed, and a timeline.

III. Various Facility-level Plans, Tools, and Templates


This website provides several resources related to EOPs, including a template for healthcare facilities, an EOP evaluation checklist, and other tools and templates.


This document contains templates and tools for the development of an all-hazards emergency preparedness plan to be used by home care and hospice providers.


This Centers for Disease Control and Prevention website provides links to planning resources for healthcare facilities and specific types of emergencies.


This website includes links to resources that can help healthcare and hospital systems staff plan for and respond to public health emergencies.


This checklist can be utilized by healthcare emergency planners to help aid in the development of emergency plans.

This document is a template for a hospital Emergency Operations Plan with departmental sections as well as incident-specific annexes. Facility personnel will likely need to add operational detail to this outline.


This is an emergency management plan template for chronic dialysis facilities in Kansas that may be adapted for other facilities.


This emergency operations plan manual includes templates that can be tailored to the needs of dialysis and end stage renal disease facilities.


This checklist contains the required elements for a comprehensive emergency management plan, as well as guidance on the plan format, for ambulatory surgery centers in Florida. It may be used as a reference by other facilities to help develop their plans.


This toolkit was developed to assist with emergency preparedness planning for individuals requiring long-term care. It can be used by long-term care facility owners, administrators, and staff. This toolkit includes sample templates, forms, and suggested resources to develop and/or enhance facility emergency preparedness plans.


This webpage links to emergency operations plan templates for: home health; hospice; hospitals; long-term care; and personal home care.


This checklist was designed to help ambulatory surgical centers confirm that they have all required elements in their emergency operations plans to receive certification by their
local emergency management agency. It may be used as a reference by other facilities to help develop their plans.


This template was developed to support emergency operations planning for any licensed care facility in South Carolina other than a hospital which provides nursing or assisted living care to persons who are aged or have disabilities. It may be referenced and customized by facilities, as appropriate.


This tool explains the various routes of information flow that could apply to emergency preparedness activities, and can help planners determine whether they can disclose protected health information for public health emergency preparedness reasons.

University of Toledo Medical Center. (2015). *University of Toledo Medical Center Emergency Operations Plan*.

This is an emergency operations plan for an academic medical center that may be referenced and adapted for use by other facilities.


This manual contains worksheets that long-term care facilities may use to inform the development of their facility-specific emergency operations plans.


Healthcare emergency response planners may use the checklists found in this document to inform the development of their Emergency Operations Plans.