TJC Emergency Management Expectations



A JCR Custom Education Program for:

14th Annual MDCHPC Symposium Mitigating Emerging Threats Through Preparedness

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Robert N. Neil, MBA-HA, CHFM, CHSP Principal Consultant/Practice Leader Joint Commission Resources, Inc.





Cell Phones & Microphones

 Please place your cell phones & microphones on mute as a courtesy to other participants.







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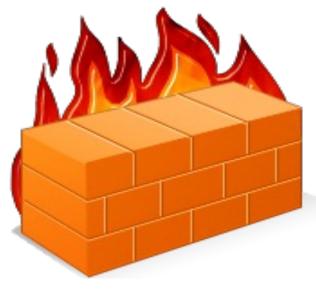
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Program Objectives

Upon completion of this program, participants will be able to:

- Understand key changes to the Emergency Management Chapter
- 2. Learn how the Hazard Vulnerability Analysis (HVA) should be used to determine exercises and drills
- Review best practices for completing After Action Reports and Improvement Plans
- Understand how to present and communicate emergency management achievements using a dashboard



Understand The Joint Commission Emergency Management Expectations



ROUTE

If's simple... Be prepared for everything

Or...Stay Up To Date With What's New

MIAMI-DADE COUNTY HEALHOASI PREPAREDINESS DOALITON EMERGENCY PREPAREDINESS

With TJC's New EM Leader Periodical

- Inaugural Issue (Free)
- Published Bimonthly
- Intended for:
 - Safety Officers
 - Emergency Managers
 - EM Coordinators
 - Multidisciplinary EM team members
 - Accreditation compliance professionals









What's New Since You Last Survey?

- TJC standards and elements of performance (EPs) are continuously evolving.
- The "Emergency Management" (EM) chapter has recently been overhauled for hospitals, critical access hospitals, and home care. Ambulatory care and office-based surgery practices are coming next
- Ensure that key leaders in EM have the most current version of the EM standards for your organization so that they can begin preparations for the EM session during the survey.





It's an Open Book Test

Emergency Management Session

Joint Commission Participants

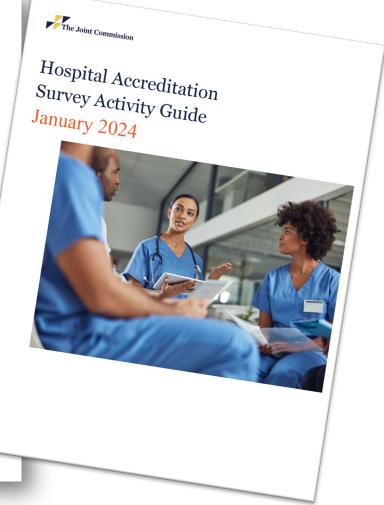
Clinical surveyor and/or Life Safety surveyor

Organization Participants

Participants include leaders and other individuals familiar Management (EM) program within your hospital. Participa multidisciplinary team members (as available):

- EM program lead
- Senior leadership
- Nursing leadership
- Medical staff
- Pharmacy
- Infection prevention and control
- Facilities engineering
- Safety & security
- Ancillary staff
- Information technology

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Welcome To Your Front Row







Is Your Documentation Ready?

EM Program

Hazard Vulnerability
Analysis

Emergency
Operations Plan And
Policies And
Procedures

Communications Plan

Continuity Of Operations Plan

Recovery Plan

Education And Training Program

Exercise/Testing Program

Program Evaluation (After-action Reports/Improvement Plans) Unified And Integrated EM Program (If Applicable)

Transplant Programs (If Applicable)





Four Parts of the EM Session

Actual Events

EM Exercises

Emergency
Management Session

Education & Training

Program Evaluation





Part 1: Actual Events

- Be prepared to discuss any emergencies you've experienced since your last survey (and the impact they had on your organization), such as:
 - Ability to provide services
 - How these events were risk-stratified on your HVA, and mitigation and preparedness measures you had in place at the time of the event.
 - Surveyor(s) may further discuss how the event affected the six critical areas of emergency management: communications, staff management, patient care and support activities, safety and security, resources and assets, and utilities.





Part 2: EM Exercises

- Be prepared to discuss the EM exercise(s) the organization conducted.
 - Based on your accreditation program type, at least one of these exercises must be operations based (a fullscale community-based or a functional exercise), and the other annual (or biennial) exercise may be another operationsbased exercise or a discussion-based exercise (tabletop, seminar, and so on).





Part 2: EM Exercises (Continued)

- Be prepared to discuss why these exercises were selected (such as a past experience, known risks or hazards, and/or recent changes to the organization's EOP, policies, or procedures).
- Your exercises should include testing and evaluating of one or more of the six critical EM areas, identifying opportunities for improvement.
- All exercises and responses to actual emergencies must be documented, with the documents available to the surveyor(s) upon request.





Part 3: Education and Training

- Be prepared to discuss the EM education and training that has been provided to your staff, including volunteers, in the past 12 to 36 months.
- EM.15.01.01, EP 1 (for hospitals and critical access hospitals only), requires a written education and training plan; this documentation should be available to the surveyor(s) upon request.





Part 4: Program Evaluation

- Be prepared to discuss your:
 - Evaluation process
 - Lessons learned
 - Actions taken to improve your EM program. This would include any recommendations or actionable items provided to senior leaders and the outcomes of those decisions.



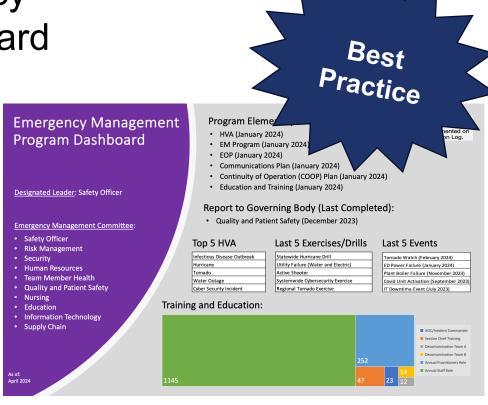
Developing an Emergency **Management Program Dashboard**



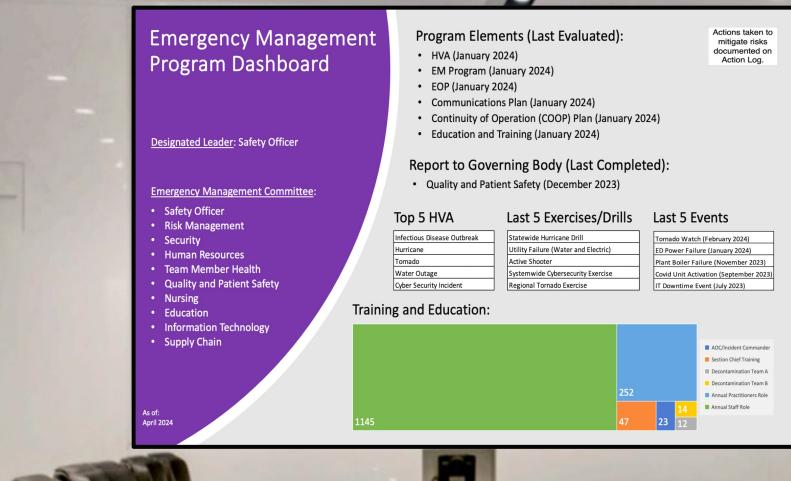


Best Practice

- Develop an Emergency **Management Dashboard**
- List Major Program Elements, Such As:
 - Designated Leader
 - Top HVA
 - Training Completion
 - Real World Events
 - Drills/Exercises
 - Evaluations











Emergency Management Dashboard

Emergency Management Program Dashboard

Designated Leader: Safety Officer

Emergency Management Committee:

- Safety Officer
- Risk Management
- Security
- Human Resources
- Team Member Health
- Quality and Patient Safety
- Nursing
- Education
- Information Technology
- Supply Chain

As of: April 2024

Program Elements (Last Evaluated):

- HVA (January 2024)
- EM Program (January 2024)
- EOP (January 2024)
- Communications Plan (January 2024)
- Continuity of Operation (COOP) Plan (January 2024)
- Education and Training (January 2024)

Report to Governing Body (Last Completed):

Quality and Patient Safety (December 2023)

Top 5 HVA

Infectious Disease Outbreak	
Hurricane	
Tornado	
Water Outage	
Cyber Security Incident	

Last 5 Exercises/Drills

Statewide Hurricane Drill
Utility Failure (Water and Electric)
Active Shooter
Systemwide Cybersecurity Exercise
Regional Tornado Exercise

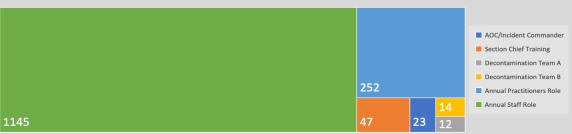
mitigate risks documented on Action Log.

Actions taken to

Last 5 Events

Tornado Watch (February 2024)
ED Power Failure (January 2024)
Plant Boiler Failure (November 2023)
Covid Unit Activation (September 2023)
IT Downtime Event (July 2023)

Training and Education:





Importance of the Hazard **Vulnerability Analysis (HVA)**





Emergency Management Leadership







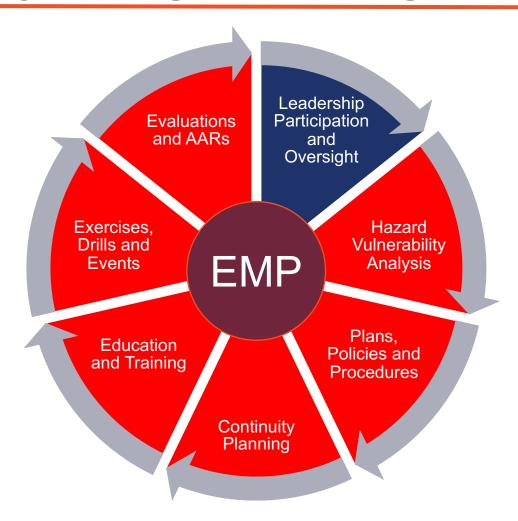
Key Chapter Phrase to Remember

"...the hospital considers its prioritized hazards identified as part of its hazard vulnerability analysis when..."





Emergency Management Program







Definitions

hazard

noun

haz-ard

A hazard is a dangerous phenomenon, substance, human activity or condition. It may cause loss of life, injury or other health impacts, property damage, loss of livelihoods and services, social and economic disruption, or environmental damage.:

a health/fire hazard





Definitions

vulnerability

noun

vul-ner-a-bil-i-ty

The quality or state of being exposed to the possibility of being attacked or harmed, either physically or emotionally.:

 those who organized the attacks exploited vulnerabilities in the organozation's defenses.





Definitions

analysis

noun

anal·y·sis

a detailed examination of a problem or anything complex in order to understand its nature or to determine its essential features.:

a thorough study





- EM.11.01.01
 - New Standard: The hospital conducts a hazard vulnerability analysis using an all-hazards approach
 - Focuses on greater emphasis and use of the HVA and applying it to the entire program. Many standards include a note as reminder to use the HVA when developing – example: EOP, communications, education, etc.

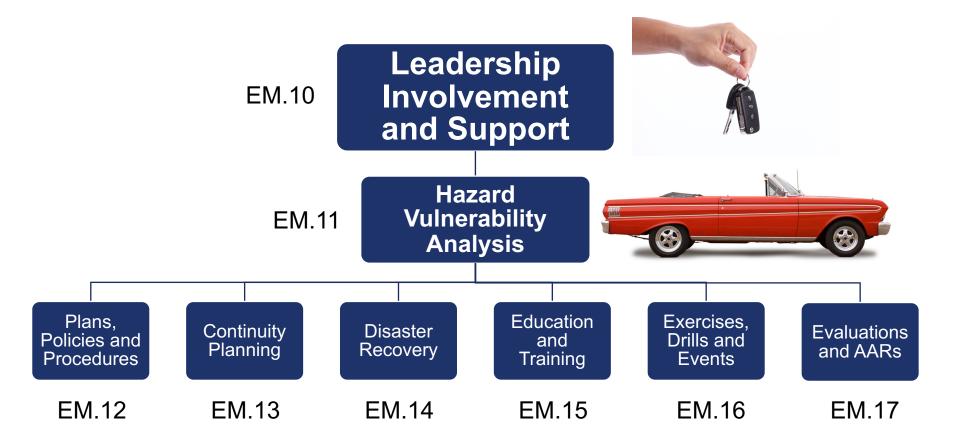




- EM.11.01.01/Elements of Performance (EPs)
 - EP 1: Conduct a facility-based HVA for each facility,
 - EP 2: HVA must include: D
 - Natural & Human-caused hazards
 - Technological hazards
 - Hazardous Materials
 - Emerging Infectious Diseases
 - EP 3: HVA must be evaluated and prioritized
 - EP 4: Mitigation and preparedness actions based on the HVA











Developing and Maintaining an Effective HVA

An effective HVA doesn't just happen. Here are some suggested steps to help you develop one.

- Step 1—Gather the team: Host a brainstorming session with organization experts and representatives.
- Step 2—Generate a list: List potential emergencies. Make sure they're realistic for your region.
- Step 3—Review historical data: Look at information on emergencies over the past few decades in your region. Move to the top of the list any emergencies that have occurred previously in the community and/or the health care organization.
- Step 4—Determine probability of occurrence: For each type of emergency, determine the probability of occurrence. Make adjustments to the list order based on likelihood of occurrence.
- Step 5—Assess impact: Assess how each emergency would affect the organization and reorder accordingly.
 - If lives could be lost and safety is threatened, the emergency should move up on the list.
 - Evaluate the long-term effects of each emergency as well.
 For example, an influx of contaminated patients might require taking the emergency department offline for a long period of time.
 - Consider also how the organization's reputation could be damaged by a lack of preparedness.

- Step 6—Conduct a gap analysis: To determine emergencies that you aren't prepared for and the steps to fix that, conduct a gap analysis.
- Step 7—Do a community review: Review the HVA with other emergency response agencies and health care organizations in the community to ensure compatibility.
- Step 8—Participate in community preparedness: To test your strategies, participate in community planning and emergency training activities and drills.
- Step 9—Review annually: Review the HVA annually as a team or if conditions change.











Event	Mitigation	Preparedness	Response	Recovery
Vorkplace /iolence	 Security Procedures Panic Buttons Interaction with Outside Agencies Facility Design Staff Training Risk Assessments Patient/Visitor Assessment Checklists Photo IDs Authorized Personnel Only Signs Crisis Intervention Training CCTV Placement 	 Security Procedures Security Plans Discussion with Police Staff Education Coordination with Police and Fire Departments Other Plans (for example, Evacuation) Workplace Violence Policy Threat Assessment Team Crisis Communication Plan 	 Overhead Announcement Implementation of Plan Staff Response to Area Security Access Control Notification of Police Security Procedures Evacuation of Affected Area Search of Areas Interview of Witnesses Police Department Backup 	 Records and Documentation Debriefing and AAR Documentation Critical Incident Stress Debriefing Incident Reports Facility Damage Reports Financial Impact Analysis Insurance Contacts Best Practice



Continuity of Operations Plan (COOP)



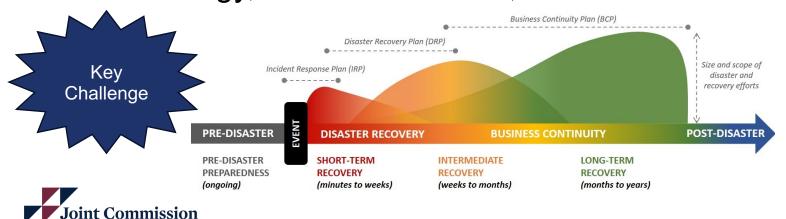


Continuity of Operations Plan (COOP)

– EM.13.01.01

Resources

- New Standard: The hospital has a continuity of operations plan
- Focuses on how the hospital will continue to perform its essential business functions in order to deliver essential or critical services. Essential business functions to consider include administrative / vital records, information technology, financial services, etc.





EOP – Six Critical Areas

- EM.12.02.01 − 12.02.11 □
 - Includes addressing the six critical areas
 - New Standard: The hospital has...

Communication EM.12.02.01 6 EPs

Staffing EM.12.02.03 6 EPs

Patient Clinical & Support EM.12.02.05 3 EPs

Security & Safety EM.12.02.07 2 EPS

Resources & Assets EM.12.02.09 3 EPs

Utilities EM.12.02.11 3 EPs





Emergency Management in Health Care



Emergency Management in Health Care

An All-Hazards Approach, 5th Edition







