



***Exercise Name:***

# **CHUG Fall Community Full Scale Exercise- Healthcare Acquired Infections (HAI)**

***Exercise Overview:***

A full-scale exercise is defined and accepted as any operations-based exercise that assesses a facility's functional capabilities by simulating a response to an emergency that would impact the facility's operations and their given community. The purpose of the FSE is to perform the operational coordination, communication, infection control/ prevention and mass care tasks for Healthcare Organizations during a Healthcare Acquired Infections (HAI) scenario.

***Recommended Participants:***

Nursing Home Administrators, Director of Nursing, Facility Managers, Emergency Response or Safety Team Members, Nurses and Social Workers and all other staff required to simulate a Healthcare Acquired Infections (HAI) Response.

***Exercise Length:*** 4.0 Hours

***Prerequisites:*** None

***Continuing Education Credits:*** 4.0 Hours

***Cost:*** FREE

***Overall Exercise Objectives:***

1. The participant as part of a group shall identify key planning elements including plans, policies, and procedures during the simulated incident.
2. The participant as part of a group shall discuss and document an initial assessment of multiple incidents and discuss the appropriate actions and tasks to reduce or eliminate loss of life and property.
3. The participant, as part of a group, shall identify key National Incident Management System roles and responsibilities and their functions during the simulated incident.
4. The participant, as part of a group, shall identify the appropriate staff member(s) and process to identify, acquire, deploy, and track all essential subsistence and other resources during the simulated incident.
5. The participant, as part of a group, shall identify the appropriate staff and resources to provide medical treatment, disease prevention, and behavioral health to the affected population during and after the simulated incident.
6. The participant, as part of a group, shall identify, evaluate, and implement measures to prevent and minimize impacts to the environment, the affected population, healthcare



workers, special needs populations, volunteers and other response and recovery workers during a simulated incident.

7. The participant, as part of a group, shall identify the appropriate primary and back up modes of communication to include notification systems, internet, on-going communication to the affected populations, local authorities, fire/EMS, EMA, and other support organizations.

### **Exercise Requirements**

- “All Hands-On Deck”
- Requires participation from Local EMA/Fire/EMS/ Law Enforcement
- Need to Establish I/C and your EOC
- Must “move/ relocate” Patients (Simulated)
- Requires staff that have expertise in MS Excel
- Please print, read, and understand all documents attached prior to the FSE

### **Sample Agenda:**

<b>Time</b>	<b>Agenda Item</b>
<b>9:30 AM - 10:00 AM</b>	<b>Sign-in to GoToWebinar</b>
<b>10:00 AM - 10:30 AM</b>	<b>Instructional Webinar Begins</b>
<b>10:30 AM</b>	<b>Functional Exercise Begins (Start Ex)</b>
<b>10:30 AM - 2:00 PM</b>	<b>Exercise Play</b>
<b>2:00 PM</b>	<b>Functional Exercise Ends (End Ex)</b>
<b>2:00 PM- 2:30 PM</b>	<b>Hotwash</b>

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