Funds from Public Health Emergency Preparedness (PHEP) and Hospital Preparedness Program (HPP) have supported the design and development of exercises since 2006. Exercises provided in this library were created by KDHE staff and local/regional partners using PHEP-HPP funds and may be adapted to meet your jurisdictional needs and exercise objectives.

If you see an exercise that you wish to do, please email KDHE.Preparedness@ks.gov, and the exercise team will send any requested material!

To receive electronic copies of materials in this Exercise Library please email: KDHE.Preparedness@ks.gov
KDHE Designed Exercises

6  CRI Table Top
7  Farm Sale Chemical Incident Table Top
8  LDS Pick List Drill
9  Mass Fatality Bombing Table Top
10 Measles Table Top
11 Personal Call Down Drill
12 Pertussis Table Top
13 Tornado Terror Table Top
14 Train Derailment CHEMPACK Table Top
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16 Whoa! Wind & Water! Table Top
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19 Chemical Nerve Agent
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21 Pandemic Influenza Table Top
22 Ventilator Triage Table Top
23 Toxic Industrial Spill Full Scale
24 Pneumonic Plague Full Scale
25 School Shooting Table Top
26 VEE Table Top
27 Festival Fiasco Table Top

Locally Designed Exercises

29. Hospital Anhydrous Scenario Functional
30. Regional Hospital EOC Functional
31. Field Hospital Full Scale
32. LDS Table Top
33. Drive Thru Clinic Full Scale
34. Flu Clinic Full Scale
CRI (Cities Readiness Initiative)  
Table Top Exercise

Scenario Type  
Biological / Inhalation Anthrax

Scenario Summary  
Patients arrive at the hospital with influenza-like symptoms. Laboratory testing confirms the patients’ exposure to *Bacillus anthracis*. In response, local, state, and federal emergency operations centers are activated and the local health department activates Points of Dispensing (POD) to provide mass prophylaxis to the public.

Capabilities Tested  
- Capability #3—Emergency Operations Coordination  
- Capability #8—Medical Countermeasure Dispensing  
- Capability #9—Medical Material Management & Distribution

Materials in Package  
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.  
1. After Action Report (AAR)  
2. Agenda  
3. Participant Feedback Forms  
4. Situation Manuals (SitMan)  
5. Exercise Evaluation Guide (EEG) for Capability #3  
6. Exercise Evaluation Guide (EEG) for Capability #8  
7. Exercise Evaluation Guide (EEG) for Capability #9  
8. Power Point Presentation to enhance Table Top Discussion  
9. Handouts - Specimen Collection Procedures  
   - STAT Pack Fact Sheet  
   - STAT Pack Kansas Locations

Check Annex A at the end of the Exercise Library for the easy to read Scenario/Capability Matrix

Exercise Library  
Page 5
**Farm Sale Chemical Incident Table Top Exercise**

**Scenario Type**
Chemical Exposure

**Scenario Summary**
A local youth organization is cleaning out a barn on an elderly woman’s property to collect antique farm equipment as part of a fundraiser. While cleaning out the barn, the students and their adult sponsors become very ill. Local EMS is called and identifies that the students and adults have been exposed to an unknown chemical. This caused a medical surge of patients requiring decontamination and transported to the local hospital.

**Capabilities Tested**
- Capability #1—Healthcare System Preparedness
- Capability #10—Medical Surge
- Capability #14—Surge Management

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.

1. After Action Report (AAR)
2. Agenda
3. Participant Feedback Forms
4. Situation Manuals (SitMan)
5. Exercise Evaluation Guide (EEG) for Capability #1
6. Exercise Evaluation Guide (EEG) for Capability #10
7. Exercise Evaluation Guide (EEG) for Capability #14
8. Power Point Presentation to enhance Table Top Discussion
9. Barn Layout Document

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**LDS (Local Distribution Sites) Pick List Drill**

**Scenario Type**
Biological

**Scenario Summary**
The CRI Local Jurisdiction activated operations to activate and manage the Local Distribution Site (LDS) to receive, store, and distribute mass prophylaxis and/or managed inventory from the Strategic National Stockpile (SNS) in response to a biological incident in the metropolitan area.

**Capabilities Tested**
Capability #9—Medical Material Management & Distribution

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.

1. After Action Report (AAR)
2. Exercise Evaluation Guide (EEG) for Capability #9
3. Generation Data Collection Form
**Scenario Type**
Mass Fatality & Medical Surge

**Scenario Summary**
A bombing in downtown destroys multiple buildings and vehicles, killing and injuring hundreds of people. Incident response includes search and rescue efforts for survivors, as well as the recovery and overall management of human remains.

**Capabilities Tested**
Capability #4—Emergency Public Information & Warning
Capability #5—Fatality Management
Capability #7—Mass Care
Capability #10—Medical Surge

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.

1. After Action Report (AAR)
2. Agenda
3. Participant Feedback Forms
4. Situation Manuals (SitMan)
5. Exercise Evaluation Guide (EEG) for Capability #4
6. Exercise Evaluation Guide (EEG) for Capability #5
7. Exercise Evaluation Guide (EEG) for Capability #7
8. Exercise Evaluation Guide (EEG) for Capability #10
9. Power Point Presentation to enhance Table Top Discussion

**Measles**
**Scenario Type**
Biological / Disease Outbreak

**Scenario Summary**
A family with a recent history of traveling to the Western Pacific present at the hospital signs and symptoms of an unknown illness. In the past week, the family has attended church functions, work, and school activities. Laboratory results confirm the presence of measles and the health department initiates an epidemiological investigation into contacts with the family.

**Capabilities Tested**
Capability #3—Emergency Operations Coordination
Capability #4—Emergency Public Information & Warning
Capability #6—Information Sharing
Capability #13—Public Health Surveillance & Epidemiological Investigation

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.

1. After Action Report (AAR)
2. Agenda
3. Participant Feedback Forms
4. Situation Manuals (SitMan)
5. Hospital Exercise Evaluation Guide (EEG)
**Scenario Type**
Drill

**Scenario Summary**
The drill measures staff response time so the agency can determine how fast personnel would be able to respond in a time of emergency.

**Capabilities Tested**
Capability #3—Emergency Operations Coordination

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. After Action Report (AAR)
2. Exercise Evaluation Guide (EEG)
3. Personnel Call-Down Data Collection Form

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**Pertussis Table Top Exercise**

**Scenario Type**
Biological / Disease Outbreak

**Scenario Summary**
A young girl develops signs and symptoms of a respiratory illness. Laboratory tests confirm the girl, who was not current on her vaccinations, has Pertussis. A disease investigation into the close contacts and their vaccination status is led by the local health department. A mass vaccination campaign is launched in the community, including vaccination of healthcare workers.

**Capabilities Tested**
Capability #8—Medical Countermeasure Dispensing
Capability #13—Public Health Surveillance & Epidemiological Investigations

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. After Action Report (AAR)
2. Participant Feedback Forms
3. Situation Manuals (SitMan)
4. Exercise Evaluation Guide (EEG) for Capability #8
5. Exercise Evaluation Guide (EEG) for Capability #13
6. Power Point Presentation to enhance Table Top Discussion
**Scenario Type**
Severe Weather

**Scenario Summary**
Severe thunderstorms and tornadoes cause damage across the city, affecting the availability of resources. Key infrastructure (e.g., power supplies), buildings, and communications are down due to the severity of the storm. Damage from the storm prompts local agencies to activate Continuity of Operations (COOP) plans, including alternate locations, essential functions, and notification procedures with staff.

**Capabilities Tested**
Capability #2—Community Recovery
Capability #3—Emergency Operations Coordination
Capability #4—Emergency Public Information & Warning

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.

1. After Action Report (AAR)
2. Agenda
3. Participant Feedback Forms
4. Situation Manuals (SitMan)
5. Public Health Exercise Evaluation Guide (EEG)
6. Hospital Exercise Evaluation Guide (EEG)
7. Power Point Presentation to enhance Table Top Discussion

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**Scenario Type**
Chemical Organophosphate

**Scenario Summary**
A Community event begins when a train de-rails nearby and releases an organophosphate chemical, affecting the public and first responders at the event. Unified Command is established, and the CHEMPACK is requested from the regional hospital.

**Capabilities Tested**
Capability #3—Emergency Operations Coordination
Capability #7—Mass Care
Capability #10—Medical Surge
Capability #14—Responder Safety & Health

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.

1. After Action Report (AAR)
2. Agenda
3. Participant Feedback Forms
4. Situation Manuals (SitMan)
5. Hospital Exercise Evaluation Guide (EEG)
7. Power Point Presentation to enhance Table Top Discussion
8. CHEMPACK Work Package
   - CHEMPACK Request Protocol
   - Organophosphate Insecticides
   - CHEMPACK Cache Map
   - Malathion Material Safety Data Sheet
   - Container Contents
   - Malathion Fact Sheet
   - CHEMPACK Chain of Custody Form
   - CHEMPACK Plan
Train Derailment Table Top Exercise

Scenario Type
Train Derailment & Medical Surge

Scenario Summary
A train derails for an unknown reason, striking school buses that were stopped at the railroad crossing. The buses were part of a caravan of students and community supporters on their way from a state basketball tournament.

Capabilities Tested
Capability #3—Emergency Operations Coordination
Capability #6—Information Sharing
Capability #10—Medical Surge

Materials in Package
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.

1. After Action Report (AAR)
2. Agenda
3. Participant Feedback Forms
4. Situation Manuals (SitMan)
5. Exercise Evaluation Guide (EEG) for Capability #3
6. Exercise Evaluation Guide (EEG) for Capability #6
7. Exercise Evaluation Guide (EEG) for Capability #10
8. Power Point Presentation to enhance Table Top Discussion

Whoa! Wind & Water! Table Top Exercise

Scenario Type
Tornado & Flooding / COOP

Scenario Summary
A series of thunderstorms and a tornado roll through the community, causing significant flooding and damage. A mass care shelter is established. Meanwhile, there is damage at the agency’s facility, prompting the agency to activate Continuity of Operations (COOP) plans to support response and recovery operations.

Capabilities Tested
Capability #2—Community Recovery
Capability #3—Emergency Operations Coordination
Capability #7—Mass Care

Materials in Package
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.

1. After Action Report (AAR)
2. Agenda
3. Participant Feedback Forms
4. Situation Manuals (SitMan)
5. Exercise Evaluation Guide (EEG) for Capability #2
6. Exercise Evaluation Guide (EEG) for Capability #3
7. Exercise Evaluation Guide (EEG) for Capability #7
8. Power Point Presentation to enhance Table Top Discussion
**Winter Weather Table Top Exercise**

**Scenario Type**
Winter Storm & Medical Surge

**Scenario Summary**
During the winter weather storm, a bus full of school-aged children is struck by an SUV. Community medical facilities are quickly overrun with anxious parents. Meanwhile, the winter storm causes power outages and road closures throughout the community.

**Capabilities Tested**
Capability #3—Emergency Operations Coordination  
Capability #4—Emergency Public Information & Warning  
Capability #10—Medical Surge

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. After Action Report (AAR)  
2. Agenda  
3. Participant Feedback Forms  
4. Situation Manuals (SitMan)  
5. Public Health Exercise Evaluation Guide (EEG)  
6. Hospital Exercise Evaluation Guide (EEG)  
7. Power Point Presentation to enhance Table Top Discussion

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**Aerosolized Anthrax Attack Table Top Exercise**

**Scenario Type**
Anthrax / Terrorist Attack

**Scenario Summary**
The Kansas Wahabbi Brotherhood is a terrorist group that has been activated by their counterparts in the Middle East. The group is comprised of middle-aged, educated men who are strong in science backgrounds. A few weeks before the big medical surge there were many strange occurrences, including a break in at the local clinic. Finally the health departments and hospitals became overrun by patients coming in with severe influenza like symptoms.

**Capabilities Tested**
Capability #4—Emergency Public Information & Warning  
Capability #9—Medical Material Management & Distribution  
Capability #10—Medical Surge  
Capability #14—Responder Safety and Health  
Capability #15—Volunteer Management

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. After Action Report (AAR)  
2. Agenda  
3. Participant Feedback Forms  
4. Situation Manuals (SitMan)  
5. Exercise Evaluation Guide (EEG) for Local Health Depts.  
6. Exercise Evaluation Guide (EEG) for Hospitals  
7. Power Point Presentation to enhance Table Top Discussion
Food Borne Illness Table Top Exercise

Scenario Type
Food Borne & Epidemiology Investigation

Scenario Summary
Public health officials aren’t positive what is making so many people around town so sick; the prison, nursing home and schools have all been affected by this food borne toxin. This causes community wide panic.

Capabilities Tested
Capability #4—Emergency Public Information & Warning
Capability #9—Medical Material Management & Distribution
Capability #10—Medical Surge
Capability #13—Public Health Surveillance & Epidemiological Investigation
Capability #15—Volunteer Management

Materials in Package
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. After Action Report (AAR)
2. Agenda
3. Participant Feedback Forms
4. Situation Manuals (SitMan)
5. Exercise Evaluation Guide (EEG)
7. Exercise Evaluation Guide (EEG) for Hospitals
8. Power Point Presentation to enhance Table Top Discussion

Exercise Library

Page 20
Scenario Type
Pandemic Influenza

Scenario Summary
The epidemic starts in the Asian Corner, and quickly moves its way to the United States. After a short while, Kansas hospitals are being overrun with patients showing the novel strain’s symptoms.

Capabilities Tested
Capability #4—Emergency Public Information & Warning
Capability #5—Fatality Management
Capability #9—Medical Material Management & Distribution
Capability #10—Medical Surge
Capability #14—Responder Safety and Health

Materials in Package
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. After Action Report (AAR)
2. Agenda
3. Participant Feedback Forms
4. Situation Manuals (SitMan)
5. Public Health Exercise Evaluation Guide (EEG)
6. Hospital Exercise Evaluation Guide (EEG)
7. Power Point Presentation to enhance Table Top Discussion

Ventilator Triage
Table Top Exercise

Scenario Type
Triage / Global Influenza

Scenario Summary
There is a global highly contagious respiratory disease, if not caught fast enough can be fatal. Patients who show symptoms need to be placed onto ventilators, making this resource quickly become scarce.

Capabilities Tested
Capability #4—Emergency Public Information & Warning
Capability #10—Medical Surge

Materials in Package
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. After Action Report (AAR)
2. Agenda
3. Participant Feedback Forms
4. Situation Manuals (SitMan)
5. Exercise Evaluation Guide (EEG) for Local Health Depts.
6. Exercise Evaluation Guide (EEG) for Hospitals
7. Power Point Presentation to enhance Table Top Discussion
8. Patient Information Power Point
**Scenario Type**
Chemical Spill

**Scenario Summary**
A tanker truck carrying unknown fumes has collided into an SUV. Before help could arrive a school bus full of young children arrives at the scene. Trying to avoid the wreck, the bus drivers accidently runs the bus off road and hits a utility pole. Responders get to the scene, to find it under an unknown fume cloud.

**Capabilities Tested**
Capability #3—Emergency Operations Coordination
Capability #6—Information Sharing
Capability #10—Medical Surge
Capability #14—Responder Safety and Health

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. After Action Report (AAR)
3. Hospital Exercise Evaluation Guide (EEG)
4. Controller/Evaluator Handbook (C/E)
5. Exercise Plan (ExPlan)
6. Master Scenario Events List (MSEL)

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**Pneumonic Plague**
Full Scale Exercise

**Scenario Type**
Biological Outbreak

**Scenario Summary**
All members of the community are being affected by an aggressive new form of pneumonia. There is a medical surge on all health faculties, staff are afraid to come in. The strain is aggressive enough to turn fatal quickly if not caught in time.

**Capabilities Tested**
Capability #4—Emergency Public Information & Warning
Capability #9—Medical Material Management & Distribution
Capability #10—Medical Surge
Capability #12—Public Health Laboratory Testing
Capability #14—Responder Safety and Health

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. After Action Report (AAR)
3. Hospital Exercise Evaluation Guide (EEG)
4. Controller/Evaluator Handbook (C/E)
5. Exercise Plan (ExPlan)
6. Master Scenario Events List (MSEL)
**School Shooting Table Top Exercise**

**Scenario Type**
School Shooting / Mass Fatality

**Scenario Summary**
A middle school boy has been bullied and teased to the point that he brings a gun to school. He opens fire on a PE class and ends the shooting spree by killing himself.

**Capabilities Tested**
- Capability #3—Emergency Operations Coordination
- Capability #4—Emergency Public Information & Warning
- Capability #5—Fatality Management
- Capability #10—Medical Surge

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. After Action Report (AAR)
2. Agenda
3. Participant Feedback Forms
4. Situation Manuals (SitMan)
5. Exercise Evaluation Guide (EEG) for Local Health Depts.
6. Exercise Evaluation Guide (EEG) for Hospitals
7. Power Point Presentation to enhance Table Top Discussion
8. Patient Information Power Point

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**Venezuelan Equine Encephalitis (VEE) Table Top Exercise**

**Scenario Type**
Biological Outbreak

**Scenario Summary**
It is Labor Day weekend and there is a family picnic being held at the city park. A local zebra farmer has just gotten back into town from Brazil where he was trying to find new zebra to buy. Though he was unable to acquire new zebra, he did pick up a new virus that spreads rapidly from person to person and via mosquito.

**Capabilities Tested**
- Capability #3—Emergency Operations Coordination
- Capability #6—Information Sharing
- Capability #10—Medical Surge
- Capability #13—Public Health Surveillance & Epidemiological Investigation

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. After Action Report (AAR)
2. Hospital Exercise Evaluation Guide (EEG)
3. Local Health Exercise Evaluation Guide (EEG)
4. Situation Manual (SitMan)
5. Participant Feedback Form
6. Agenda
7. VEE Fact Sheet
**Scenario Type**
Contaminated Food/Mass Care

**Scenario Summary**
Salmonella outbreak from contaminated chicken affecting fall festival event attendees

**Capabilities Tested**
Capability # 7 – Mass Care
Capability #14 – Responder Safety & Health

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.

1. Situation Manual
2. Power Point Presentation to enhance table top discussions
3. Exercise Evaluation Guide (EEG) for Local Health Depts.
4. Exercise Evaluation Guide (EEG) for Hospitals

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**Locally Designed Exercises**
The following exercises have been designed at the local level.

Designers of the exercises have given consent for KDHE to use their exercises.

The exercises may not have every template, but the materials that KDHE carry are offered here in the Exercise Library.
Scenario Type
Chemical Exposure

Scenario Summary
Three adults present at the ER door are carrying a fourth adult. They are all covered in a coating of a white substance and three of the four ambulatory adults are wearing wet clothes. The person being carried is wearing very wet clothes. All are giving off a strong chemical smell. As they approach the emergency room door, one of the patients vomits. Patient specific information such as vital signs will be provided to reflect one patient in each triage category: green, yellow, red, and black (the person being carried). Patients present are not fluent in English.

Capabilities Tested
Capability #3—Emergency Operations Coordination
Capability #6—Information Sharing

Materials in Package
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. Master Event Scenario List (MSEL)

Regional Hospital EOC Functional Exercise

Scenario Type
Tornado / Severe Weather

Scenario Summary
It is a warm humid day during tornado season and there has been a reporting of a super cell. The tornados have touched down and caused considerable damage to the hospital. The generator is able to provide some power, but not to all areas of the hospital. Water is coming through the roof and windows have been blown out.

Capabilities Tested
Capability #3—Emergency Operations Coordination
Capability #4—Emergency Public Information & Warning
Capability #7—Mass Care
Capability #10—Medical Surge

Materials in Package
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. Power Point Presentation to enhance Table Top Discussion
2. Master Event Scenario List (MSEL)
3. Patient List
**Scenario Type**
Explosion & Medical Surge

**Scenario Summary**
An explosion occurred at the local Co-Op. It could be seen and felt across town. Many people have been injured. There is great concern for responder's safety, since there are hanging steel beams, unstable concrete, and other damage.

**Capabilities Tested**
Capability #3—Emergency Operations Coordination
Capability #6—Information Sharing
Capability #10—Medical Surge
Capability #14—Responder Safety & Health

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.

1. Situation Manuals (SitMan) & Hotwash Questions
2. Power Point Presentation to enhance Table Top Discussion
3. Aircraft Manifest & Triage List

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**Local Distribution Site (LDS) Table Top Exercise**

**Scenario Type**
Biological / Inhalation Anthrax

**Scenario Summary**
After attending the “Art in the Park” Festival, the hospital and local health facilities become overrun with patients who are showing Anthrax-like symptoms. People are starting to panic, information sharing with many levels of partners is mandatory and push package materials need to be managed and distributed.

**Capabilities Tested**
Capability #4—Emergency Public Information & Warning
Capability #8—Medical Countermeasure Dispensing
Capability #9—Medical Material Management & Distribution
Capability #13—Public Health Surveillance & Epidemiological Investigation

**Materials in Package**
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.

1. Power Point Presentation to enhance Table Top Discussion
2. After Action Report (AAR)
3. Situation Manual (SitMan)
Exercise Library

Scenario Type
Mass Influenza Vaccine Distribution

Scenario Summary
It is coming to be flu season, it is important to get as many people of the community vaccinated with the flu shot. This drive-thru clinic has been made so that people of all ages, genders, work schedules and time constraints can receive the shot.

Capabilities Tested
Capability #6—Information Sharing
Capability #8—Medical Countermeasure Dispensing
Capability #9—Medical Material Management & Distribution

Materials in Package
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. After Action Report (AAR)
2. Exercise Evaluation Guide (EEG) for Capabilities #6, 8, 9

Flu Clinic
Full Scale Exercise

Scenario Type
Mass Influenza Vaccine Distribution

Scenario Summary
It's flu season again, and the hospital and LHD partner up to help the residents in the county to have access to free flu vaccinations. Vaccines are offered in three different forms: injectable, intradermal and intranasal. This drive-thru clinic also has a CRI Drill Portion to it, (Site Setup, Site Activation and Dispensing).

Capabilities Tested
Capability #3—Emergency Operations Coordination
Capability #6—Information Sharing
Capability #15—Volunteer Management

Materials in Package
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.
1. CRI Drill Information—Facility Setup/ Site Activation / Thru Put Drill & Instructions
2. After Action Report (AAR)
3. Hospital Exercise Evaluation Guide (EEG)
4. Local Health Exercise Evaluation Guide (EEG)
5. Clinic Consent Form
6. Overview of Clinic & Job Action Sheets
7. Excel Spreadsheet with Clinic Positions
8. Public Survey
9. Flu Flyer
Scenario Type

Scenario Summary

Capabilities Tested
Capability #
Capability #
Capability #

Materials in Package
Any combination of materials may be sent. All materials are to be used as templates, but have been made specific for the exercise scenario above.

1. After Action Report (AAR)
2. Hospital Exercise Evaluation Guide (EEG)
3. Local Health Exercise Evaluation Guide (EEG)
4. Situation Manual (SitMan)
5. Participant Feedback Form
6. Agenda

To receive electronic copies of materials in this Exercise Library please email: KDHE.Preparedness@ks.gov
<table>
<thead>
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<th>Exercise Name</th>
<th>Cap. #1</th>
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