

# Medical Management of Virtual FTX Training Exercise

Activity ID  
2008-0407

Course Director  
Charles G. Hurst, M.D.

Planner  
Sharon Key

Activity Date  
10/1/2008 - 9/30/2009

Location  
Internet Enduring Material  
Aberdeen Proving Ground, MD

## General Continuing Medical Education Information

### Accreditation Statement

The U.S. Army Medical Command is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

### Credit Designation

The U.S. Army Medical Command designates this educational activity for a maximum of **12** *AMA PRA Category 1 Credit(s)*<sup>TM</sup>. Physicians should only claim credit commensurate with the extent of their participation in the activity.

### Statement of Need/Gap Analysis

#### The purpose of this CME activity is to address the identified gap(s):

- \* 1) Medical providers must be able to detect chemical agents.
- \* 2) Medical providers must be able to supervise the establishment of patient collection and triage chemical casualties into four different categories: immediate, delayed, minimal, and expectant.
- \* 3) Medical providers must be able to supervise ambulatory and litter patient decontamination areas based on safety and logistical support.
- \* 4) Medical providers must be able to identify and appropriately treat patients exposed to chemical agents based on diagnosis.

### Learning Objectives

1. Select appropriate personnel, equipment, site, and operations order necessary to establish a patient decontamination site.
2. Position the equipment and personnel required to conduct patient decontamination site layout.
3. Process casualties for further care, to include triage, emergency treatment, and decontamination of contaminated casualties.
4. Disestablish the PDS while avoiding spread of contamination of patient.

## **Intended Audience**

The course is designed for Medical Corps and Nurse Corps officers, physician assistants, Medical Service Corps officers in specialties 67B, C, or E, and other selected medical professionals. Lectures, case studies, and interactive modules prepare graduates to effectively manage casualties exposed to chemical vesicant agents.

## **\* Hardware/Software/System Requirements \***

Sound Card, Speakers, Windows Media Player 7.1, and Real Player. This program is best viewed in Internet Explorer (IE) 5.0 or higher, as stated on our web site:

<https://ccc.apgea.army.mil/courses/distance/cbt.htm>

## **Policy on Disclosure**

As a sponsor accredited by the ACCME, it is the policy of the U.S. Army Medical Command to require the disclosure of the existence of any significant financial interest or any other relationship a faculty member or a sponsor has with the manufacturer(s) of any commercial product(s) discussed in an educational presentation. Detailed disclosure will be made in the course syllabus/handout materials.

**\*\* The U.S. Army Medical Command supports the Americans with Disabilities Act. Please contact the Course Administrator for any special request \*\***

## **Acknowledgment of Commercial Support**

There is no commercial support associated with this educational activity.

## **Agenda**

### **PRESENTATION TITLE / DATE/TIME**

Planning (Charles Hurst)

10/1/2008 08:00-11:00

Establish Patient Decontamination Station (Charles Hurst)

10/1/2008 11:00-13:00

Conduct Patient Decontamination (Charles Hurst)

10/2/2008 08:00-14:00

Disestablish Patient Decontamination Station (Charles Hurst)

10/2/2008 14:00-15:00

## **Faculty Presenters**

**Charles Hurst, M.D.**

Dr. Hurst is board certified in dermatology. He is chief of the Chemical Casualty Care Division. He also retains a part-time dermatology practice at the Pentagon Health Clinic.

Upon completion of this activity, logon to the CME Website at:

<https://apps.mods.army.mil/cmeweb/secured> to obtain a physician or non-physician certificate. From the home page, click on the "CME User Accounts" portal then login. Complete the course evaluation and Request for Credit Form and submit. Refer to the "Instructions" button for assistance and additional information. You may also contact the CME Planner, Sharon Key at [Sharon.Key@amedd.army.mil](mailto:Sharon.Key@amedd.army.mil) or 4104362230.