



# Field Management of Chemical & Biological Casualties Course

ATRRS course is #6H-F37/300-F31 (School code 879)

24-28 February 2020

20-24 April 2020

22-26 June 2020

## Have You Ever Received Mass Casualties In MOPP?

If you think a medic on the front lines has a tough job already, imagine doing it in protective gear.

- Classroom Instruction
- First Echelon Patient Management
- Medical Procedures In Protective Gear
- Field Exercises I, II & III
- Team-based Triage & Decon Activities
- Unique Laboratory Activities



Will you recognize your casualties' strange and desperate symptoms? Do you have what it takes to save them? Chemical and biological casualties can and will survive if you have the right training!

The Field Management of Chemical and Biological Casualties Course (FCBC) is the best training of its kind in the world. Don't take our word for it; ask the Government Accountability Office or one of your buddies who has taken the course.

FCBC isn't another one of those PowerPoint™ torture chambers; this is a fun class. Sure, you spend some time in the classroom, but we know what you want: Hands on learning and time in the field.

During the five day course at Aberdeen Proving Grounds, your three days of field training include lab time, procedure practice and three FTX events. You will perform "Mega Codes" in our simulation center using the newest and most advanced simulators Government money can buy. You will also be part of a team that prepares for the next really bad day in WMD land. There are no tuition fees. TDY requests are funded locally. Civilian personnel are welcome and encouraged to attend.

**Credits available: EMT/NREMT attending will receive 36.5 Continuing Education Hours (CEH). Course counts for promotion points and can be placed on ERB.**

## Attention To All:

- Medical Service Corps (67A)
- Chemical Corps Officers
- Medical / Chemical NCOs
- Fire / EMS / Paramedics
- Medical Professionals of all kinds desiring more in-depth field training

**US Army Medical Research Institute of Chemical Defense**  
2900 Ricketts Point Road, Aberdeen Proving Grounds, MD 21010-5400  
Commercial Phone: 410-436-2230 Fax: 410-436-3086 DSN: 584-2230  
<https://ccc.apgea.army.mil/>

**Army Guard and Reserve soldiers are eligible for free tuition and free CEU credits!**



# Hospital Management of Chemical, Biological, Radiological, Nuclear & Explosive Incidents Course

ATRRS Course # 6I-F10/340-F5, School Codes 879

Will you know what to do if you are faced with mass casualties from a catastrophic event?

27-31 July 2020 • 25 -29 Jan 2020

- Expert Classroom Instruction
- NIMS, NRE, HICS
- Multi-station Practical Exercise
- Group Activities & Discussions
- Multi-Hospital Mass Casualty Tabletop
- Equipment Demonstrations
- Hands On Training Exercises



## Attention To All:

- Hospital Management
- Emergency Planners
- Emergency Responders
- Public Health Officials
- Physicians
- Nurses

The HM-CBRNE course represents an advanced level education and training opportunity. It offers healthcare professionals up-to-date and hands on instruction aimed at preparation for and management of casualties following a major WMD incident. Designed for civilian and military healthcare managers and providers, course content is presented by leading authorities in biological, chemical, radiation and incident management. Applying hospital level objectives – clinical and non-clinical, the HM-CBRNE course features interactive seminar discussions and dynamic exercises. Content is focused on facilitating mitigation of existing and potential gaps in hospital operations during a major WMD event. Functional knowledge gained may be applied to routine and crisis hospital operations as well. This educational activity provides a unique opportunity to engage professionals from across the nation who face similar incident challenges.

To join us or to learn more about this opportunity, contact the Chemical Casualty Care Division. 30-35 CME/CNE/CEU available.

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Registration Information, click here: [http://ccc.apgea.army.mil/courses/In\\_house/CBRNE.htm](http://ccc.apgea.army.mil/courses/In_house/CBRNE.htm)





# Medical Management of Chemical & Biological Casualties Course

Course # 6H-F26, Phase I Biological & Phase II Chemical, School Codes 877/879

15-20 March 2020

17-22 May 2020

16-21 August 2020

How well can you deliver  
"Gold Standard" treatment  
to chemical & biological  
casualties?

Many of the most  
severe chemical  
and biological  
casualties can  
and will survive  
if you have the  
right training.



## Attention To All:

- Medical Corps
- Nurse Corps
- Physician Assistants
- Medical Service Corps (67B,C,E)
- Medical Professionals

- Graduate Level Classroom Instruction
- Unique Laboratory Activities
- Field Exercises I & II
- Interactive Patient Triage & Interviews
- Medical Procedures In Protective Gear
- BSL-4 & Deployable Laboratory tours
- Aeromedical Isolation Team & "Slammer" Tour

The Medical Management of Chemical and Biological Casualties Course (MCBC) delivers the highest standard of training in the world. Don't take our word for it; ask the Government Accountability Office or one of your colleagues who has taken the course. In the classroom, we deliver graduate level academic expertise in a fun and exciting setting. Outside of class, there are laboratories for patient diagnosis, treatment and procedures. The practical field training gets to the point and prepares physicians, nurses, physician assistants and other medical professionals for the next really bad day in WMD land. MCBC is held four times per year at Aberdeen Proving Grounds and

Fort Detrick, Maryland over six days. There are no tuition fees. For those DoD personnel wishing to attend MCBC, TDY requests are funded locally. Civilian personnel are welcome and encouraged to attend.

**Credits Available: Up to 44.5 CME/CE/CEU's available for Physicians, Nurses, and EMT's. This course can be added to your ORB.**

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