Why do we need to have Radiation Training?

- The United States has extensive borders and coastlines.
- The United States has 45 major metropolitan areas.
- The United States has 1000 international, domestic and private airports and water ports.
- The United States is a popular destination for international travel.
- The United States is home to many large, public, special events and 104 nuclear power plants.
- All of the above could be targeted by the many groups and individuals who wish to harm the United States.

Be Prepared, Be Trained, & Be Ready To Respond by Being a Member of the Florida Medical Reserve Corps Network



For more information visit our web sites

FLHealth.gov/Rad

Or

ServFL.com

This course has been approved for 7 hours of continuing/contact education for Florida-licensed radiologic technologists. Individuals certified under section 381.0101, F.S., are awarded 7.0 contact hours for this training. Seven hours of Nursing continuing education approval is also provided without cost by the Florida Department of Health, Office of Public Health Nursing, Provider #50-712 (Provider #50-712 Automatically Reports to CE Broker). Florida EMTs and paramedics may obtain continuing education credit for the course via their alternative pathway, with the signature of their medical director on the course certificate.





Florida's Radiation Response Volunteer Corps



Upcoming Training Dates

2018

January 11 Fort Pierce, FL

Course Registration

FLHealth.gov/Rad/Training.html



MRC/RRVC members
make an impact by
assisting 1st responders
with population
monitoring and providing
medical, administrative,
logistical, and
communication support
during a radiation related
emergency.



Looking for a Few Men and Women:

Who are experienced with, or willing to learn about, radiation survey and decontamination procedures.

Who are knowledgeable, or willing to learn about, assisting citizens' who are concerned about health risk from radiation exposure.

Who are members of the Florida Medical Reserve Corps (MRC) Network, or willing to volunteer.

Who are willing to collect epidemiological information.

Who have experience with, or are willing to learn about, the psychological impact on citizens.

Who can communicate directly with department staff through established communication channels.

"I WANT TO HELP"



"It's as easy as 1, 2, 3"

- 1. Register today at: ServFL.com
- Attend upcoming Radiation Response Volunteer Corps training
- 3. Become a part of the team by supporting local MRC activities

