AHLS for Radiological Incidents & Terrorism

Tuesday, July 30, 2019
8:00AM–Noon
Arlington, VA

DoubleTree by Hilton Hotel Washington DC–Crystal City
300 Army Navy Drive
Arlington, VA  22202

Register at
www.ahls.org/site/take-a-course/
Registration Deadline is July 14, 2019

AHLS for Radiological Incidents & Terrorism will help participants be better prepared to:
• Evaluate & manage patients who are externally and internally contaminated with radioactive materials or who are exposed to ionizing radiation without contamination.
• Identify the four subsyndromes of acute radiation syndrome.
• Use colony stimulating factors, such as filgrastim, pegfilgrastim, & sargramostim to treat patients with acute radiation syndrome.
• Use calcium DTPA & zinc DTPA as antidotes or countermeasures for internal contamination with plutonium, americium, or curium.
• Use Prussian blue as the antidote for internal contamination with cesium or thallium.
• Use potassium iodide as the antidote for internal contamination with radioactive iodine.

Course Fee: $185 (Early Bird Fee is $175 if registered by June 19, 2019)

The University of Arizona College of Medicine – Tucson is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The University of Arizona College of Medicine – Tucson designates this live activity for a maximum of 4 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.