

Thinking Ahead of the World Cup: Radiological/Nuclear Emergency Hospital Preparedness

Emory University Resources:

- Session Resources
 - Post session resources (podcast of webinar, presentation slides, responses to unanswered questions) can be found on our website
 - <https://scdp.emory.edu/programs/echo-program/resources.html>
- Region 4 Situation Report
 - <https://scdp.emory.edu/programs/echo-program/situation-report.html>
- Register for upcoming sessions on our website
 - <https://scdp.emory.edu/programs/echo-program/echo-sessions.html>
- Region IV Concept of Operations (CONOPS) - Regional Partners and Contacts
 - <https://netec.org/about-netec/partners-regional-contacts/#regional-contacts>
- NETEC
 - <https://netec.org/>
- NETEC – National Special Pathogens System of Care (NSPS)
 - <https://netec.org/nsps/>

General External Resources:

Disclaimer - Our program provides additional resources that may be of use to our session attendees. This list is not inclusive, nor does our program endorse specific organizations.

- Healthmap.org (Location based alerts)
- Center for Infectious Disease Research and Policy (CIDRAP), University of Minnesota (UNM)
- The University of Nebraska Medical Center (UNMC) - Global Center for Health Security: The Transmission
- Global Biodefense
- CDC – Division of High-Consequence Pathogens and Pathology
- Georgia Department of Public Health – Travel Clinical Assistant (TCA)
 - <https://dph.georgia.gov/TravelClinicalAssistant>
- ProMED – International Society for Infectious Diseases

Please continue to check your local and state public health websites for additional resources and guidance.

Session Resources:

- Radiological/Nuclear Emergency Webinar Series

- <https://srdrs4.org/resources/radiological-nuclear-emergency-webinar-series.html>
- ASPR TRACIE-Radion Resources
 - <https://asprtracie.hhs.gov/cbrn-resources>
- Radiation Emergency Assistance Center/Training Site (REAC/TS)
 - <https://orise.orau.gov/reacts/index.html>
- Radiation Injury Treatment Network
 - <https://ritn.net/>
- Federal Emergency Management Agency (example guidance)
 - https://www.fema.gov/sites/default/files/documents/fema_oet-72-hour-nuclear-detonation-response-guidance.pdf
- World Health Organization
 - <https://www.who.int/>
- Radiation Emergency Medical Management
 - <https://remm.hhs.gov/>
- CDC – Radiation Emergencies
 - <https://www.cdc.gov/radiation-emergencies/index.html>
- CDC – Radiological Terrorism: Emergency Services Clinicians Toolkit
 - https://www.cdc.gov/radiation-emergencies/hcp/radiological-terrorism-toolkit/index.html?utm_source
- Center for Domestic Preparedness
 - <https://cdp.dhs.gov/>
- Pediatric Considerations Before, During, and After Radiological or Nuclear Emergencies
 - <https://publications.aap.org/pediatrics/article/142/6/e20183001/37496/Pediatric-Considerations-Before-During-and-After>
- Center for Radiological Nuclear Training
 - <https://www.ctosnnsa.org/>

Session Reminders:

- Public communication agencies should prepare pre-written messages about radiation risks and safety before a nuclear or radiological incident happens, so they can respond quickly and clearly during an emergency.
- If a patient presents to the emergency department, follow standard ATLS protocols, surveys, and provide supportive care.