

Emergency Preparedness and Response

- Radiation Emergencies
- What Should I Do? +
- Questions About Radiation (FAQ)
- Radiation Dictionary
- Radiation Emergencies & Your Health +
- Types of Radiation Emergencies +
- Information for Professionals +
- Radiation Emergency Training, Education, and Tools +
- Isotopes +

[Information on Specific Types of Emergencies](#) > [Radiation Emergencies](#)

Radiation Emergencies



Language: English (US) ▾



In a Radiation Emergency:



- Are You Prepared?
- Coping with a Disaster or Traumatic Event
- Information on Specific Types of Emergencies
- Information for Specific Groups
- Resources for Emergency Health Professionals
- Training & Education
- Social Media
- What's New
- Preparation & Planning

- More on Preparedness
- What CDC is Doing
- Blog: Public Health Matters

Protect Yourself and Your Family

- In a Radiation Emergency:
 - Get Inside
 - Stay Inside
 - Stay Tuned
- Decontamination
- Types of Radiation Emergencies
- Preparing for Emergencies

Radiation and Health Effects

- It's All About the Dose
- Effects of Radiation Exposure and Contamination
- Treatments and Countermeasures
- Health Information for Pregnant and Nursing Women

Information for Professionals

- Information for:
 - Clinicians
 - Public Health Professionals
 - Medical Examiners & Coroners
 - Communication & Media Professionals
- Guidance, Training, and Tools
- Radiation Emergency Tool Kits
- Radiation Emergency Resource Library

Highlights/What's New?

[CRC Electronic Data Collection Tool \(CRC eTool\)](#)
 This tool is designed to collect, analyze, visualize, and securely exchange population monitoring data, including demographics, radiation contamination measurements, radiation exposure assessment, and health outcomes, using the Epi Info™ 7 platform.

[Public Health Radiological/Nuclear Preparedness Webinar](#)
 This August 2017 webinar provides discussion of the priority public health actions for state and local radiological/nuclear response, as well as an outline of CDC resources to assist with public health planning, particularly for a nuclear detonation.

[Where to Go in a Radiation Emergency](#)
 This animated infographic shows the best way to shelter in place in a radiation emergency.

[Determining Deaths from a Radiation Emergency](#)
 This fact sheet helps medical certifiers such as medical examiners and coroners understand the health effects of radiation so that they can accurately determine the illnesses or injuries that caused the death.

Quick Links

- [Population Monitoring & CRC Resources](#)
- [Legal Issues](#)
- [Potassium Iodide \(KI\)](#)
- [National Alliance for Radiation Readiness \(NARR\) & Other Partner Resources](#)
- [FAQs](#)
- [Radiation Dictionary](#)
- [Infographics](#)
- [Communication & Media Tools](#)
- [Radiation Basics](#)
- [CDC Response, Japan 2011](#)
- [PHEP Capabilities](#)
- [Radiation and Environmental Health](#)

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