U.S. Department of Health & Human Services

REMM
RADIATION EMERGENCY MEDICAL MANAGEMENT

Guidance on Diagnosis and Treatment for Healthcare Providers

- Understand Radiation
- Plan Ahead
- Practice Teamwork
- Work Safely

Interactive Clinical Tools ▾   Diagnosis & Treatment ▾   Reference & Data ▾   Overview ▾   Get REMM App 📱   🔍 Search...

What Kind of Emergency?

- › Nuclear Detonation: Weapons, Improvised Nuclear Devices
- › Radiological Dispersal Devices, Dirty Bombs
- › Nuclear Power Plant/ Reactor Incidents
- › Radiological Exposure Devices
- › Transportation Incidents

Patient Management

- › Choose Appropriate Algorithm
- › Contamination
- › Exposure (Acute Radiation Syndrome)
- › Exposure + Contamination
- › Triage Guidelines
- › Hospital Orders Template

Initial Incident Activities

- › Discovering an Incident
- › Describing an Incident

- › On-site Activities
- › Triage Guidelines
- › Transport Victims
- › Hospital Activities

Management Modifiers

- › Radiation + Trauma
- › Burn Triage and Treatment
- › Mass Casualty
- › Psychological Issues
- › At-risk / Special Needs Populations

Practical Guidance

- › Use of Blood Products
- › Population Monitoring
- › Decontamination Procedures
- › Follow-up Instructions
- › Management of the Deceased
- › Develop a Response Plan

More...

Other Audiences

- › First Responders
- › Mental Health Professionals
- › Hospital Staff
- › Public Information Officers
- › Radiation Safety Officers
- › Planners
- › Trainers: Practices & Drills

More...