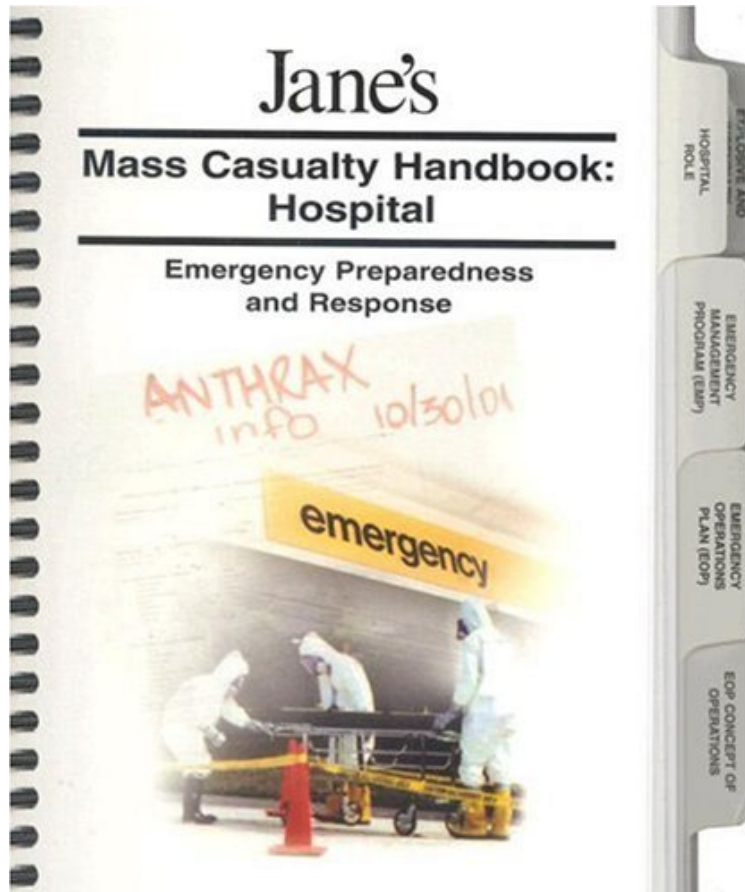


(Free) Jane's Mass Casualty Handbooks - Hospital: Emergency Preparedness and Response

Jane's Mass Casualty Handbooks - Hospital: Emergency Preparedness and Response

Joseph A. Barbera, Anthony G. Macintyre, joseph Barbard, anthony McIntire
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"Jane's Mass Casualty Handbook: Hospital" is designed for physicians, nurses and other hospital-based personnel responding to mass casualty incidents, particularly chemical, biological, radiological, nuclear or explosive incidents. The handbook provides focused guidance in developing emergency management capabilities, including an effective and robust Emergency Operations Plan (EOP). The procedures and policies recommended are practical, cost-effective, sustainable and applicable for all hazards and day-to-day operations. Background information, general guidelines and system requirements allow each healthcare facility to make use of the material according to their specific needs, while building on existing standards and procedures such as HEICS and JCAHO. The handbook also provides principles and checklists aimed at enhancing preparedness, whilst adhering to a 'system approach' by offering helpful hints to encourage management, doctors and other hospital staff to work together.

About the Author Joseph A Barbera, MD is a residency trained, board certified emergency physician. He is Co-Director of the Institute for Crisis, Disaster and Risk Management at the George Washington University where he teaches masters and doctoral emergency management courses, conducts medical and public health emergency management research and provides consultative services Anthony G Macintyre, MD is a Board Certified Emergency Physician and Associate Professor with the Department of Emergency Medicine at the George Washington University. His academic career has focused on medical emergency preparedness at various levels. In particular, he and Dr. Barbera developed a mass decontamination capability for the George Washington University Hospital. Dr. Macintyre has served as a medical advisor and coordinator for the Federally sponsored bio-terrorism exercise, TOPOFF held in Denver Colorado in 2000.