

Resource Summary Report

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Emergency Preparedness and Response

RRID:SCR_012793

Type: Tool

Proper Citation

Emergency Preparedness and Response (RRID:SCR_012793)

Resource Information

URL: <http://www.bt.cdc.gov/>

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Description: This site is intended to increase the nation's ability to prepare for and respond to public health emergencies. Emergency preparedness requires attention not just to specific types of hazards but also to steps that increase preparedness for any type of hazard. The resources in this website are intended to help professionals take an all-hazards approach to preparedness. People prepared for emerging health threats-people in all communities will be protected from infectious, occupational, environmental, and terrorist threats, is one of CDC's four health protection goals. CDC plays a key role in preparing the nation for all types of public health threats, including natural, biological, chemical, radiological, and nuclear incidents. When a disaster occurs, CDC is prepared to respond and support national, state, and local partners to save lives and reduce suffering. CDC also helps these partners recover and restore public health functions after the initial response. National emergency preparedness requires a coordinated effort involving every level of government as well as the private sector, non-governmental organizations, and individual citizens. CDC's work in preparedness supports the Department of Homeland Security, which has overall authority for emergency response activities as laid out in the National Response Framework. Protecting the public from health threats involves public health preparedness as well as medical preparedness. Both are essential for national health security and, hence, to the overall preparedness of the nation. Sponsors: This resource is supported by the Center for Disease Control and Prevention. Keywords: Public, Health, Emergency, Disease, Prevention, Biological, Natural, Chemical, Radiological, Nuclear, Disaster,

Synonyms: EMR

Resource Type: data or information resource, portal, topical portal

Resource Name: Emergency Preparedness and Response

Resource ID: SCR_012793

Alternate IDs: nif-0000-30244

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260903T235154+0000

Ratings and Alerts

No rating or validation information has been found for Emergency Preparedness and Response.

No alerts have been found for Emergency Preparedness and Response.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Babele P, et al. (2020) Putative serum protein biomarkers for epsilon toxin exposure in mouse model using LC-MS/MS analysis. Anaerobe, 63, 102209.

Siegel JD, et al. (2007) 2007 Guideline for Isolation Precautions: Preventing Transmission of Infectious Agents in Health Care Settings. American journal of infection control, 35(10 Suppl 2), S65.

, et al. (2007) Recommended practices for prevention of transmissible infections in the perioperative practice setting. AORN journal, 85(2), 383.

Lee BY, et al. (2007) The role of internists during epidemics, outbreaks, and bioterrorist attacks. Journal of general internal medicine, 22(1), 131.

Sewell DL, et al. (2006) Laboratory-acquired infections: Are microbiologists at risk? Clinical microbiology newsletter, 28(1), 1.

Burnett JC, et al. (2005) The evolving field of biodefence: therapeutic developments and diagnostics. Nature reviews. Drug discovery, 4(4), 281.

Phillips S, et al. (2004) Readiness and response to public health emergencies: help needed now from professional nursing associations. Journal of professional nursing : official journal of the American Association of Colleges of Nursing, 20(5), 279.

Pennington H, et al. (2004) Politics, media and microbiologists. Nature reviews. Microbiology, 2(3), 259.

Han XY, et al. (2004) *Francisella tularensis* peritonitis in stomach cancer patient. *Emerging infectious diseases*, 10(12), 2238.

Tomaso H, et al. (2003) [Not Available]. *Notfall & rettungsmedizin*, 6(8), 603.