

"Public Health Emergency in the US" from Fukushima Radioactive Material: Centers for Disease Control (CDC) Official

Government wanted to quarantine people contaminated with radiation, but had no authority

By Global Research News

Global Research, November 27, 2014

ENEnews

The Fukushima radiological emergency and challenges identified for future public health responses, Charles W. Miller, Chief of CDC's Radiation Studies Branch, 2012: On 11 March 2011... a cascade of events was initiated that led to radionuclide releases causing widespread radioactive contamination... Radioactive material from Japan was subsequently transmitted to locations around the globe, including the U.S. The levels of radioactive material that arrived in the U.S. were never large enough to be a concern for health effects, but the presence of this material in the environment was enough to create a public health emergency in the U.S. The radiation safety and public health communities in the U.S. are identifying challenges they faced in responding to this incident...



Report on the 48th Annual Meeting of the and Measurements (NCRP) - Presentation by

Theme: Environment

National Council on Radiation Protection and Measurements (NCRP) - Presentation by Charles W. Miller, Chief of CDC's Radiation Studies Branch: The CDC activated its Emergency Operations Center (EOC) for the first time ever for a real world radiation incident. EOC activities were even more intense than for the swine flu pandemic in 2009. Cargo and passengers from Japan headed to the U.S. were screened, and there were contaminated passengers (and cargo). However CDC (nor anyone else) has authority to quarantine passengers contaminated with radiation... Communication was a problem. At first [the "A-Team", an advisory team for environment, food, and health comprised of personnel from EPA, CDC, USDA, and FDA] had to speak "off the record". Also noted was that... Early PAGs were guidelines, not rules... The final point was that Fukushima was a great tragedy for Japan; it also became a public health emergency for the U.S.

See also: CDC launches "zombie apocalypse" preparedness campaign based on Fukushima

The original source of this article is **ENEnews**

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Global Research

News

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca