

CENTER FOR INFECTIOUS DISEASE PREPAREDNESS

CORE INFECTIOUS DISEASE EMERGENCY READINESS LECTURE SERIES

Please join us for our next Core Infectious Disease Emergency Preparedness (CIDER) lecture of the 2006 season. Drop-ins are welcome. All CIDER Spring Lecture Series presentations are free. The CIDER Lecture Series will be webcast live. Please visit <http://www.idready.org/webcast/> for more information.

Topic: **Infectious Disease Threats from Disasters**
Dr. Sandrock will discuss the potential risks of a variety of types of infections that may occur after natural disasters such as earthquakes and floods. This Module examines infections such as typhoid fever, cholera, malaria, gastroenteritis, measles and hepatitis. Included in the discussion are historic infectious diseases that have occurred after natural disasters and variables that need to be in place for an epidemic to emerge after a natural disaster.

Lecturer: **Christian Sandrock, MD, MPH**
calPEN Medical Director
Assistant Professor of Clinical Medicine
Division of Pulmonary/Critical Care Medicine
Division of Infectious Diseases
Department of Internal Medicine
University of California, Davis Medical Center

Date/Time: **Tuesday, March 7, 2006 from 12:00 p.m. - 1:00 p.m. PST**
This lecture will be offered live via real-time webcast and via archived webcast. Go to <http://www.idready.org/webcast/> to view webcast. Please register 10 min prior to the session to allow for connection to the live webcast.

Location: **Center for Infectious Disease Preparedness**
1918 University Ave., 4th Fl.
Berkeley, CA 94720-7350
Tel: 510-643-4939

Christian Sandrock, MD, MPH

Christian Sandrock is an expert in infectious diseases, pulmonary, and critical care medicine who specializes in disaster preparedness, emerging infectious diseases, terrorism, and other threats to public health. As Medical Director of the California Preparedness Education Network (calPEN), he develops educational materials, focusing primarily on providers in rural, boarder, inner city and underserved areas of the state. He was prior Medical Director of the Hospital Bioterrorism Preparedness Program for the State of California and currently, as medical advisor to the Emergency Medical Services Authority (EMSA), he contributes his expertise to the Center for Disease Control and Prevention, Hospital Bioterrorism Preparedness Program, and many other Homeland Security projects. In particular, he is currently working with the Department of Health Services and EMSA in pandemic influenza and other infectious disease outbreak planning, disease surveillance, and hospital infection control preparedness.