Cambridge Core

Access leading journals in your subject

Explore today at cambridge.org/core

Cambridge **Core**





The new home of Cambridge Journals cambridge.org/core

Cambridge Core







CDC/SHEA Outbreak Response Training Program (ORTP)

Designed to provide US hospital epidemiologists who oversee infection control programs with the skills, knowledge, and tools available to effectively lead outbreaks at both facility-level outbreaks & large-scale public health emergencies.

Upcoming "DecisionSim" Modules!

This online simulation-based education enhances decision-making and delivers feedback and improves outcomes through "real-world" training.

Thanks to funding from the Centers for Disease Control and Prevention (CDC), ORTP programming is at NO COST to the participants.



Leadership DecisionSim Module:

Hospital Epidemiologist-Led Hospital Incident Command Systems: What to Expect?

Content Authors:

Jennifer Hanrahan, DO, MA MetroHealth Medical Center

Teena Chopra MD, MPH Detroit Medical Center/Wayne State University

Study DecisionSim Module:

Defending Against Superbugs: An Interactive Case Study Managing an "Outbreak" of Carbapenem-Resistant Enterobacteriaceae (CRE) in a Hospital Setting

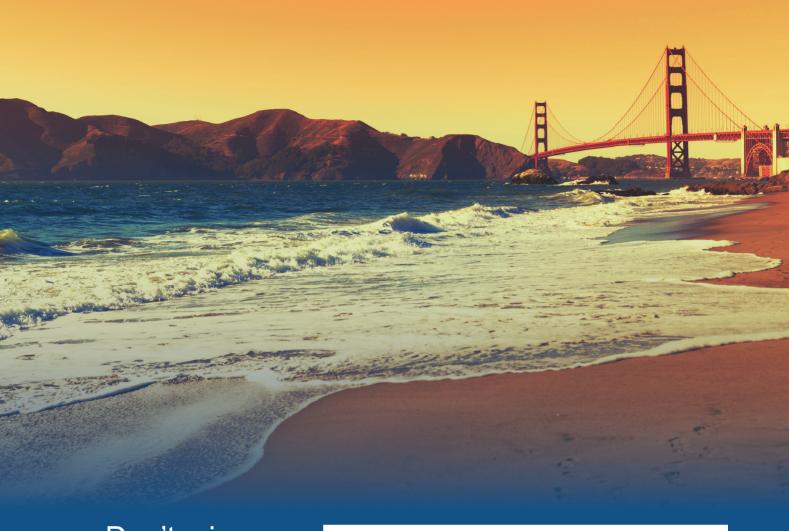
Content Authors:

Christopher Pfeiffer, MD, MS VA Portland Health Care System

Priya Nori MD Montefiore Health System Albert Einstein College of Medicine

SHEA/CDC Outbreak Response Training Program (ORTP) Visit us online for the latest information and online resources.

www.ortp.shea-online.org



Don't miss
the premier
international
infectious
diseases
meeting of
the year

October 3-7 • San Francisco, CA • www.idweek.org



March 6
Member Registration Opens

April 3Registration Open to All

A JOINT MEETING OF







