CDC provides critical support in the U.S. and abroad to protect people from antibiotic resistance.

ARinvestments.cdc.gov
FUNDING TO UNIVERSITIES & HEALTHCARE PARTNERS

DUKE UNIVERSITY AND UNIVERSITY OF NORTH CAROLINA: CDC Prevention Epicenter
The Prevention Epicenters Program is a collaborative network between public health and experts in relevant fields of HAI and AR that responds to research priorities to protect patients. The network conducts research to support the translation of innovative infection control and prevention strategies for preventing HAIs, AR and other adverse events in all healthcare settings.

This work is funded by resources appropriated to CDC to support its response to COVID-19. Learn more: www.cdc.gov/hai/epicenters

$1,851,917

NORTH CAROLINA STATE UNIVERSITY: Discovering & Implementing What Works
The Modeling Infectious Diseases in Healthcare Network (MInD-Healthcare) is a network of leading U.S. modelers that responds to evolving public health needs in healthcare settings by predicting outbreaks and investigating intervention strategies. The network develops and applies computational tools and mathematical methods for preventing HAIs, including those caused by AR pathogens. This work is also funded in part by resources appropriated to CDC to support its response to COVID-19. Learn more: https://www.cdc.gov/hai/research

$550,000