

Antibiotic Resistance Spreads Easily Across the Globe

Resistant bacteria and fungi can spread across countries and continents through people, animals, and goods.

One billion people cross through international borders each year. This includes 350 million travelers arriving in the United States through more than 300 points of entry.

A resistant threat anywhere can quickly become a threat at home. Global capacity is needed to slow development and prevent spread of antibiotic resistance.



Detect Resistant Threats



Prevent & Contain Resistant Germs



Improve Antibiotic Use



U.S. Department of
Health and Human Services
Centers for Disease
Control and Prevention