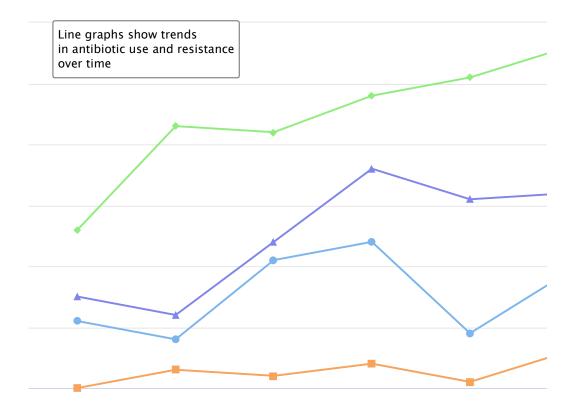


ResistanceMap

ResistanceMap is an interactive collection of charts and maps that summarize national and subnational data on antimicrobial use and resistance worldwide.



Start exploring the data by selecting a category below.

Antibiotic Resistance (/AntibioticResistance.php)

Choose a pathogen and compare resistance to different antibiotics across countries. World map, in-country trends over time, and charts to compare between countries.

Antibiotic Use (/AntibioticUse.php)

Compare use rates between countries and over time. World map, charts, and breakdowns by antibiotic class.

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Explore by Country (/Countries.php)

Focus on a single country and explore maps and charts on either antibiotic use or antibiotic resistance. Sub-national data is available for the United States (CountryPageSub.php?country=United+States).

About Resmap (/About.php)

ResistanceMap is a collection of tools summarizing national and subnational data on antimicrobial use and resistance around the world. Since its launch in 2010, ResistanceMap has helped inform researchers, policy makers and the public of important trends in drug resistance and antibiotic use. In 2015, ResistanceMap relaunched with a new design interface, expanded tools and the addition of antibiotic use and resistance data from several low- and middle-income countries in Africa, Asia and South America. Learn more here (/About.php).

About CDDEP (http://www.cddep.org/)

The Center for Disease Dynamics, Economics & Policy (CDDEP) produces independent, multidisciplinary research to advance the health and wellbeing of human populations in the United States and around the world. For more information, visit CDDEP's main website (http://cddep.org/).



Center for Disease Dynamics, Economics & Policy | 962 Wayne Ave, Suite 530, Silver Spring, MD 20910 | 202.939.3300 (T) | 202.328.5170 (F)

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