

## MICROBIAL RESISTANCE TO DRUGS%0A

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[Antimicrobial and antibiotic drug resistance: Causes ...](#)  
Antimicrobial resistance (AMR), or drug resistance, develops when bacteria, viruses, or fungi stop responding to existing antimicrobial treatments. Reasons include:  
[WHO - Antibiotic resistance](#)  
Fact sheet: Antibiotics are medicines used to prevent and treat bacterial infections. Antibiotic resistance occurs when bacteria change in response to the use of  
[About Antimicrobial Resistance | Antibiotic/Antimicrobial ...](#)  
Antibiotic resistance happens when germs like bacteria and fungi develop the ability to defeat the drugs designed to kill them. That means the germs are not killed.  
[Antibiotic \(antimicrobial\) resistance - Canada.ca](#)  
Antibiotics are used to fight bacterial infections and illnesses by stopping or slowing the growth of bacteria. When antibiotic resistance develops, the antibiotics  
[Microbial Drug Resistance | Globalization101](#)  
Microbial Drug Resistance . When a Although some very powerful drugs remain to fight staph, these too are losing their effectiveness.  
[Microbial Resistance to Drugs | SpringerLink](#)  
Microbial Resistance to Drugs. Figure 1. MIC distribution showing the number of isolates of one species with a certain MIC. Some bacterial species are naturally  
[WHO | Antimicrobial resistance](#)  
Antimicrobial resistance (AMR) is the ability of a microorganism (like bacteria, viruses, and some parasites) to stop an antimicrobial (such as antibiotics  
[Antimicrobial \(Drug\) Resistance | NIH: National Institute ...](#)  
Why Is the Study of Antimicrobial (Drug) Resistance a Priority for NIAID? Over time, many infectious organisms have adapted to the drugs designed to kill them, making

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