Antibiotics can help save lives, but they aren't always the solution

Drug-resistant infections kill 700,000 people each year,

including **230,000** from multi drug-resistant tuberculosis.¹

Antibiotics can treat bacterial infections, but overuse and misuse of antibiotics are contributing to a global health challenge–**antibiotic resistance** –which occurs when bacteria become resistant to antibiotics, making antibiotics ineffective.

This could increase to 10 million deaths each year by 2050 if no action

is taken.¹

You can help ensure proper use of antibiotics



Remember, **not all infections need to be treated with antibiotics** (they don't treat viruses, like colds or the flu)²



When prescribed an antibiotic, take your **full course of medication**, even if you are feeling better, and **do not skip doses**³



Do not share your antibiotics with others **or take antibiotics prescribed for someone else**⁴



Do not save antibiotics for future use²



Always **follow your doctor's instructions**, and only take antibiotics if your doctor feels you need them⁴

And even prevent the need for antibiotics⁴



Wash

hands

often

Prepare food safely



Stay up-to-date on vaccinations



Cover your cough and stay home when sick

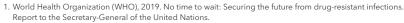


Whenever possible, select foods that have been certified as raised without antibiotics

Consult your physician if you have questions or concerns

Read Teva's Position on Antimicrobial Resistance and learn more about our Social Impact efforts at www.tevapharm.com/ corporate_responsibility

teva



- Centers for Disease Control and Prevention. Appropriate Antibiotic Use: Community; What You Can Do. 2018. Available: https://www.cdc.gov/antibiotic-use/community/about/can-do.html (accessed March 2019).
- 3. US Food and Drug Administration. Combating Antibiotic Resistance. 2018.
- Available: https://www.fda.gov/ForConsumers/ConsumerUpdates/ucm092810.htm (accessed April 2019).
- World Health Organization. Everyone Has a Role to Play Infographic. 2017. Available: https://www.who.int/campaigns/worldantibiotic-awareness-week/2017/infographics/role-to-play.jpg?ua=1 (accessed March 2019).