

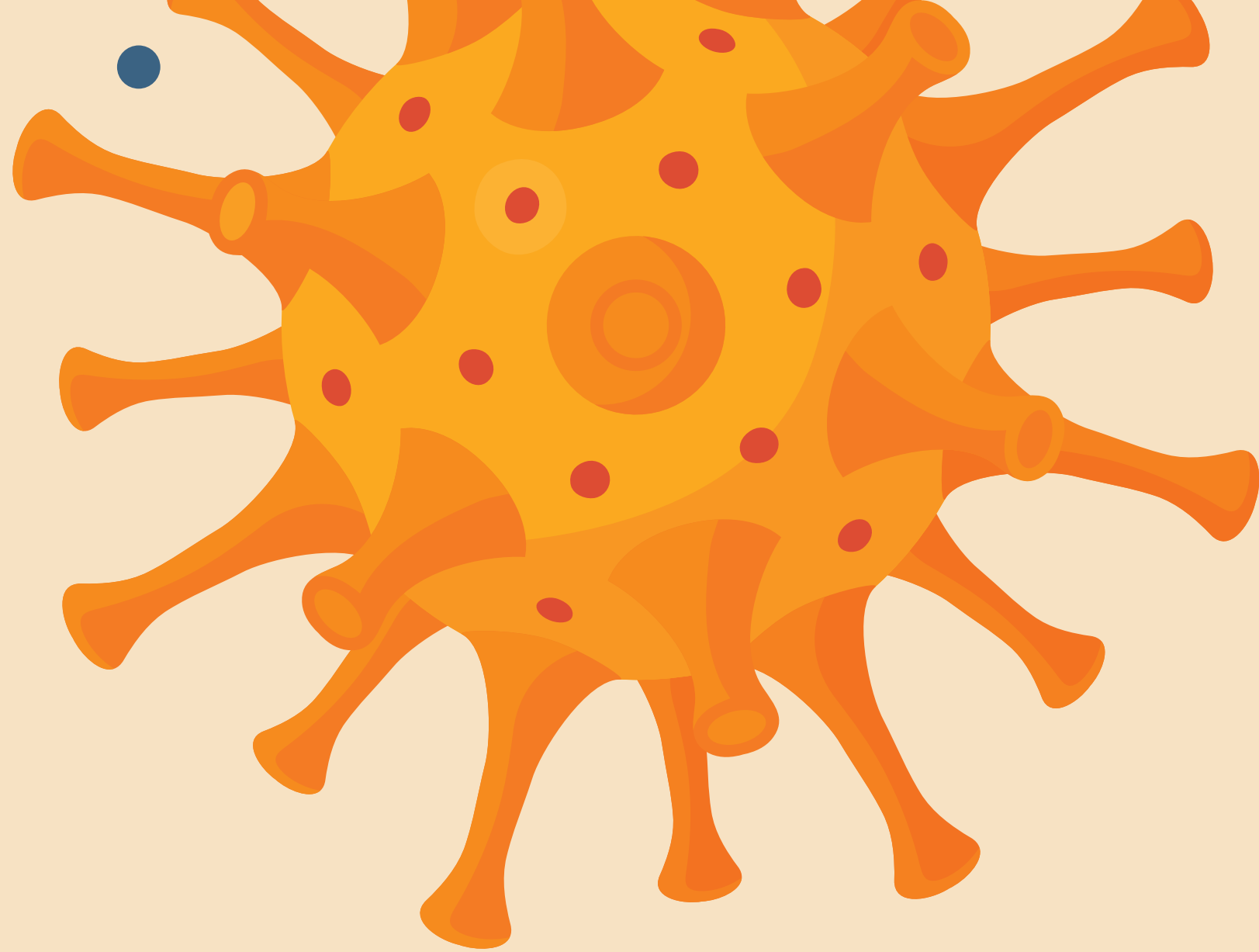
Using antimicrobials without prescription can cause antimicrobial resistance, always seek the advice of a health care professional before using antimicrobials against any infection



To prevent antimicrobial resistance, always complete your dosage of antimicrobials as prescribed by your health care professional, and do not share leftover antimicrobials with another person



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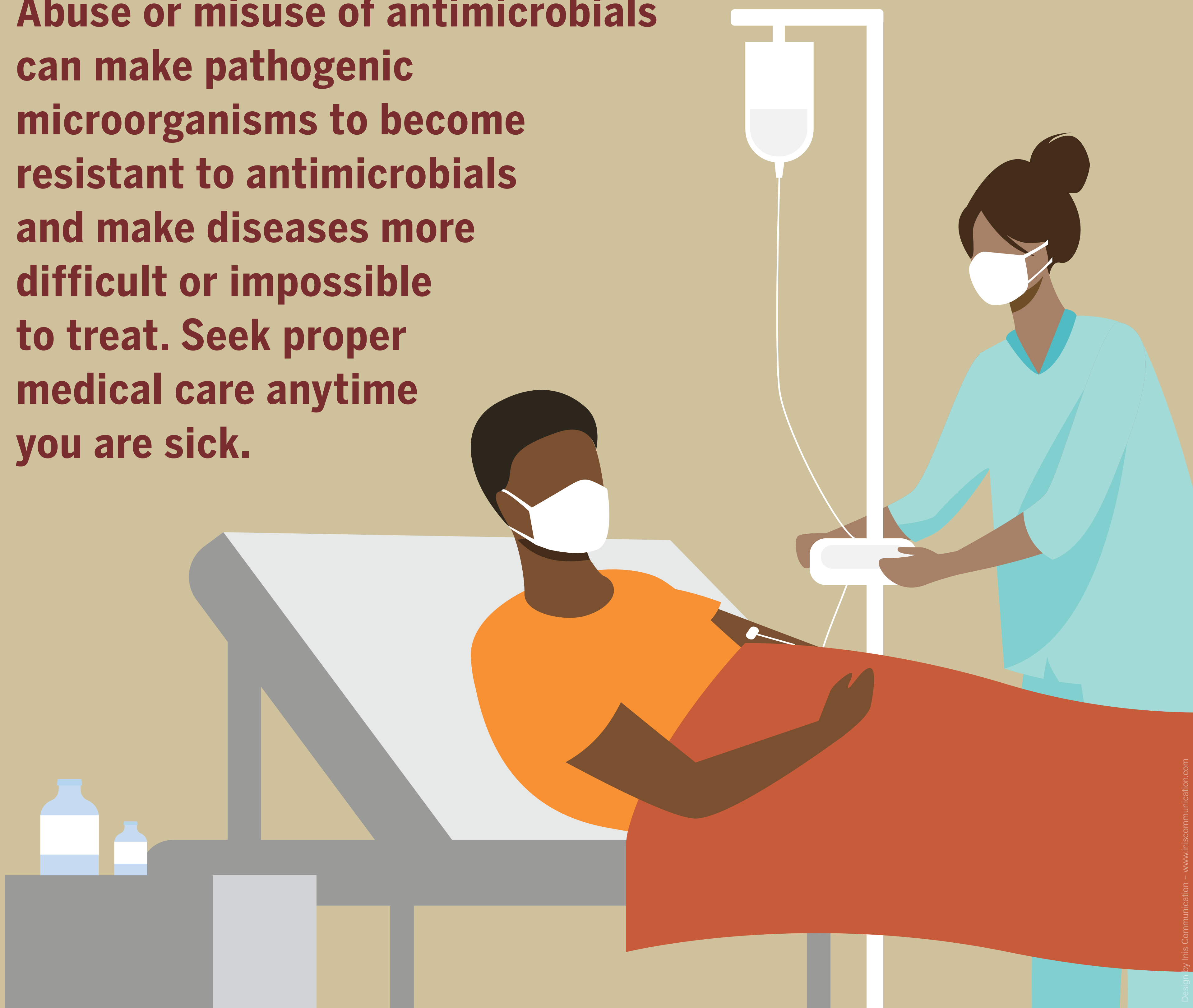


There is no antibiotic treatment for viral infections like cold or flu, seek medical advice only from a health care professional anytime you are sick or have an infection

**You can avoid the need
for antimicrobials if you
practice good hygiene
such as regular
handwashing with soap
and water and proper
environmental sanitation
to prevent or reduce the
spread of infections**



**Abuse or misuse of antimicrobials
can make pathogenic
microorganisms to become
resistant to antimicrobials
and make diseases more
difficult or impossible
to treat. Seek proper
medical care anytime
you are sick.**



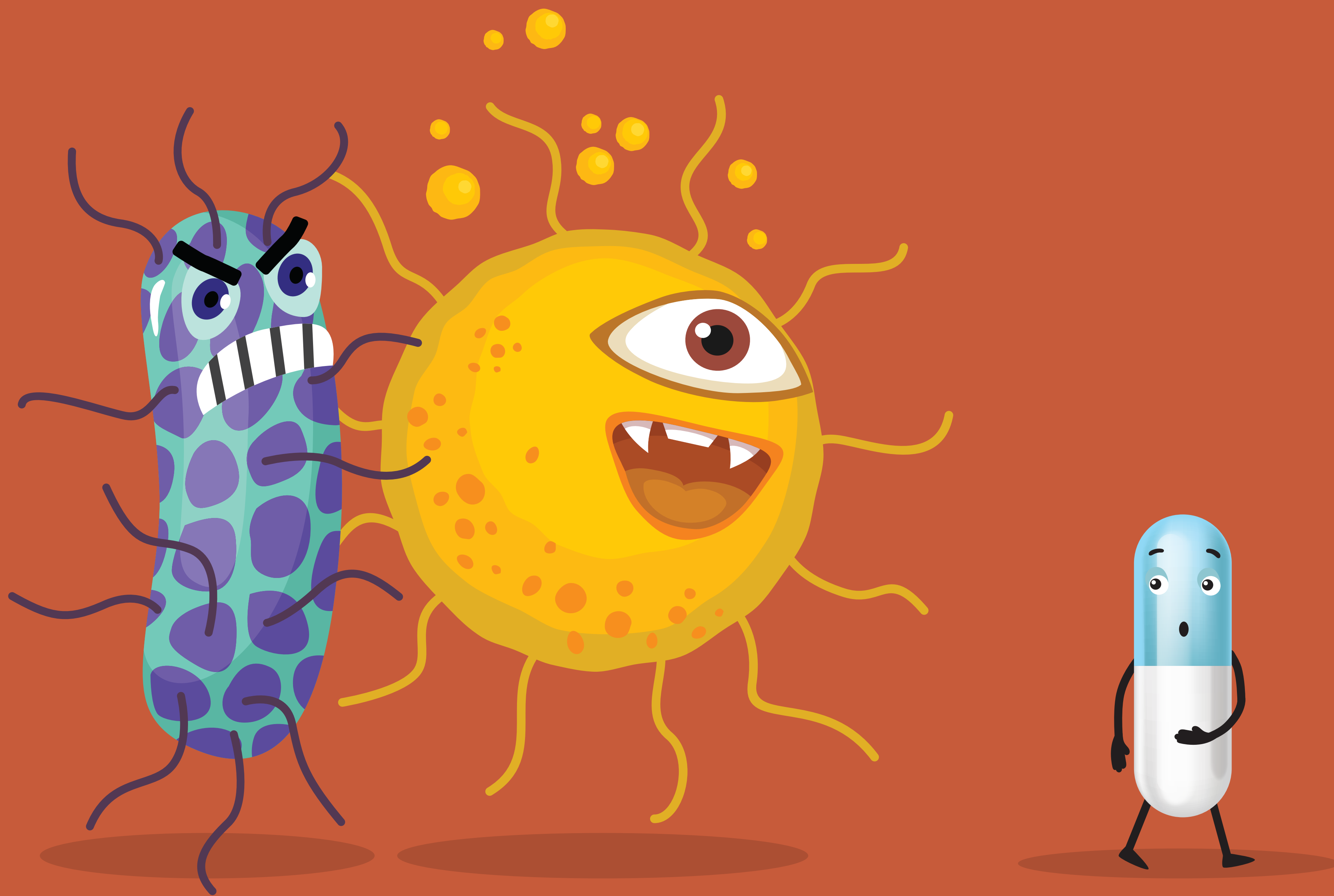


Antimicrobial resistance presents a threat to health security, food safety, economic growth, and the society in Africa, but we can prevent the dangers by choosing to use antimicrobials responsibly and with care

ANTIMICROBIALS

such as antibiotics, antivirals, antiparasitics, and antifungals are important for infectious disease control in humans, animals and plants, but they can only continue to be effective if we use them responsibly and according to professional advice





Antimicrobial resistance (AMR) is the ability of a microorganism to evolve; reducing or eliminating the effectiveness of antimicrobials against microbial infections in humans, plants and animals

**Responsible use of
antimicrobials can save lives,
make a pledge to become
an antibiotic guardian today**

<https://antibioticguardian.com/africa>



**BECOME AN
ANTIBIOTIC GUARDIAN**

Keep **Antibiotics** Working