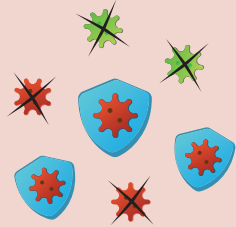
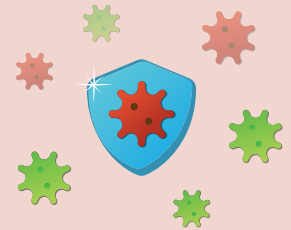


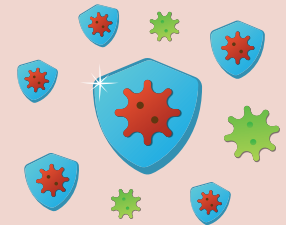
HOW DOES ANTIMICROBIAL RESISTANCE OCCUR?

There is usually a small number of bacteria that mutate and become resistant to antibiotics



When we take antibiotics, they kill all susceptible bacteria, including the “good” bacteria that protect the body from infection

The drug-resistant bacteria survive and multiply. Eventually, the drug-resistant bacteria become dominant and antibiotics stop working



INAPPROPRIATE USE OF ANTIBIOTICS LEADS TO ANTIMICROBIAL RESISTANCE

This is a serious global challenge. That means that the antibiotics we have today will be less effective in the future in treating life-threatening infections

Currently AMR is affecting millions of people worldwide and kills more than 1 million people per year

EFFECTIVENESS

PRESENT ----- FUTURE



EVERYONE IS RESPONSIBLE FOR CONTRIBUTING TO THE PROBLEM OF ANTIMICROBIAL RESISTANCE



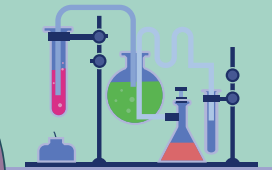
Scan the QR code to calculate your own antibiotic footprint and learn more about antimicrobial resistance



SCAN ME

MORE RESEARCH IS NEEDED TO DEVELOP NEW ANTIBIOTICS

That is why we need to protect and preserve our current antibiotics for as long as possible



ANTIBIOTICS WON'T TREAT YOUR COLD OR THE FLU

Antibiotics are only effective against infections caused by bacteria, and only your doctor can decide whether you should take them or not



YOU SHOULD NEVER TAKE LEFTOVER ANTIBIOTICS WITHOUT CONSULTING YOUR DOCTOR FIRST

Antibiotics cause side effects and when used inappropriately they can become less effective in the future



YEAST INFECTION



DIZZINESS



NAUSEA



RASH



DIARRHEA

NEVER SHARE ANTIBIOTICS WITH YOUR FRIENDS & FAMILY

The pharmacists can recommend some over-the-counter medication to alleviate symptoms, until consulting a doctor



MORE INFORMATION ABOUT HAPPY PATIENT



TRAINING HEALTHCARE PROFESSIONALS AND EMPOWERING THE PATIENT

SCAN ME

and access to our website and material

