Antibiotic Resistance

The misunderstanding and missuage of antibiotic

UNIVERSITÉ INTERNATIONALE
ABULCASIS DES SCIENCES DE LA SANTÉ
جامعة الزهراوي الدولية لعلوم الصحة

SUPERBUG AWARENESS FOR EDUCATION
SAFE

COST

1,5 Billion Euro per year

DEATH CAUSED

700K per year (scalling in the next few years)

Causes

1. Taking Antibiotics recklessly
2. Not finishing treatment period
3. Not Giving Back the Remaining Tablets to the Pharmacist

Problems/Consequences

1. Bacteria Mutate and Becomes Stronger if not Killed Entirely.
2. The Same Antibiotic Will Not Work Next Time Because the Bacteria Became Resistant (So We Will Have to Use A Stronger One).
3. Antibiotic Resistant can be Developed in the Environment if We Throw Our Antibiotics in the Trash (And Not Give It Back to the Pharmacist).

TRASH

The most dangerous bacteria:

- Streptococcus aureus
- Escherichia coli
- Klebsiella pneumonia
- Acinetobacter baumannii