PROJECT CENSORED

DID YOU KNOW?

Pharmaceutical Companies Are Accidentally Creating "Superbugs" That Resist Antibiotics

The problem of antibiotics giving rise to more dangerous drug-resistant germs ("superbugs") has been present since the early days of penicillin, but it has now reached a crisis, with companies creating dangerous superbugs when their factories leak industrial waste, as reported by Madlen Davies of the Bureau of Investigative Journalism in September 2016.



Factories in China and India—where the majority of world-wide antibiotics are manufactured—have released "untreated waste fluid" into local soils and waters, leading to increases in antimicrobial resistance that diminish the effectiveness of antibiotics and threaten the foundations of modern medicine.

SUPERBUGS HAVE ALREADY KILLED AN ESTIMATED 25,000 PEOPLE ACROSS EUROPE—THUS GLOBALLY POSING "AS BIG A THREAT AS TERRORISM."

"After bacteria in the environment become resistant, they can exchange genetic material with other germs, spreading antibiotic resistance around the world, according to an assessment issued by the European Public Health Alliance, which served as the basis for Davies' news report," Projected Censored explained. One strain of drug-resistant bacterium that originated in India in 2014 has since spread to 70 other countries.

Superbugs have already killed an estimated 25,000 people across Europe—thus globally posing "as big a threat as terrorism," according to U.K. National Health Service chief medical officer Dame Sally Davies.



