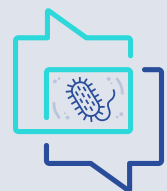
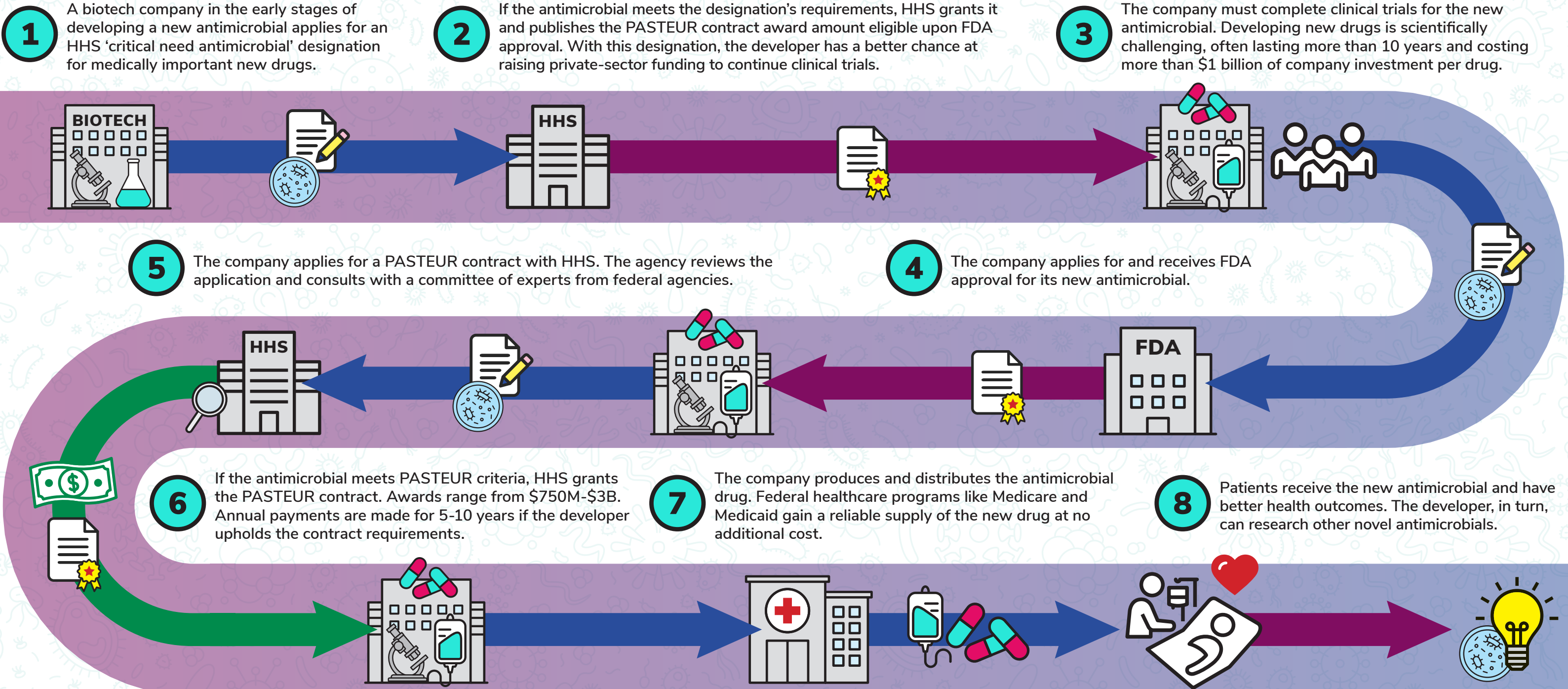


THE PASTEUR ACT IN ACTION

The [PASTEUR Act](#) establishes a subscription-style model for the U.S. government to secure a reliable supply of novel antimicrobials to address the most serious and life-threatening infections and combat the threat of antimicrobial resistance (AMR). By delinking payment from sales volume, PASTEUR ensures that payment reflects the value of antimicrobials to public health and supports their judicious use.



WORKING TO FIGHT
AMR



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PASTEUR REQUIREMENTS



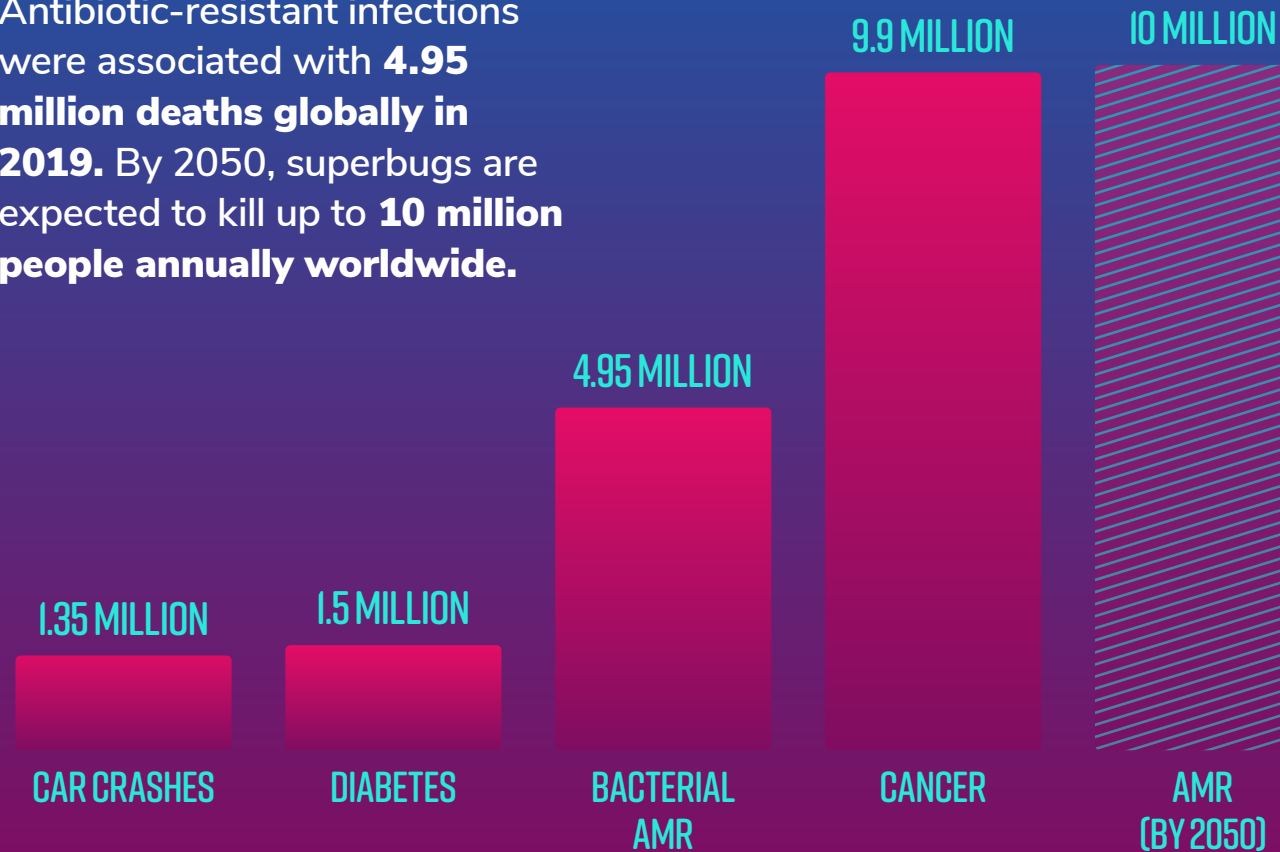
Upon receiving a PASTEUR contract, companies must:

- ✓ Ensure a reliable drug supply chain.
- ✓ Identify, track, and publicly report drug resistance data and trends related to the new antimicrobial.
- ✓ Create and distribute educational materials on appropriate antimicrobial use.
- ✓ Submit a biennial assessment on how the antimicrobial is used and marketed.
- ✓ Submit a plan for registering the antimicrobial in additional countries.
- ✓ Complete FDA-mandated studies on the antimicrobial after it's on the market.
- ✓ Use best practices to ensure minimal environmental impact when manufacturing the antimicrobial.

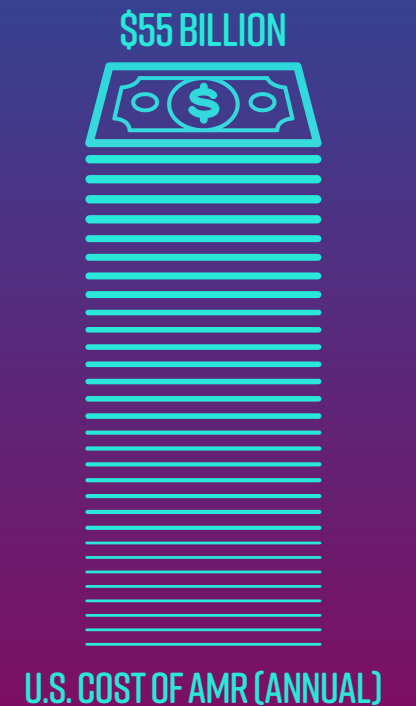
SUPERBUG CRISIS BY THE NUMBERS



Antibiotic-resistant infections were associated with **4.95 million deaths globally in 2019**. By 2050, superbugs are expected to kill up to **10 million people annually worldwide**.



Antimicrobial resistance costs the United States **\$55 billion every year**, according to the CDC.



PASTEUR AND ANTIMICROBIAL STEWARDSHIP

By decoupling sales volume and payment, the PASTEUR Act supports the judicious use of new antimicrobials. PASTEUR also improves the quality of care by funding antimicrobial stewardship programs in skilled nursing facilities and rural, critical access, tribal, and safety net hospitals. These programs promote appropriate antimicrobial use, decrease resistance, improve patient outcomes, and save money.

