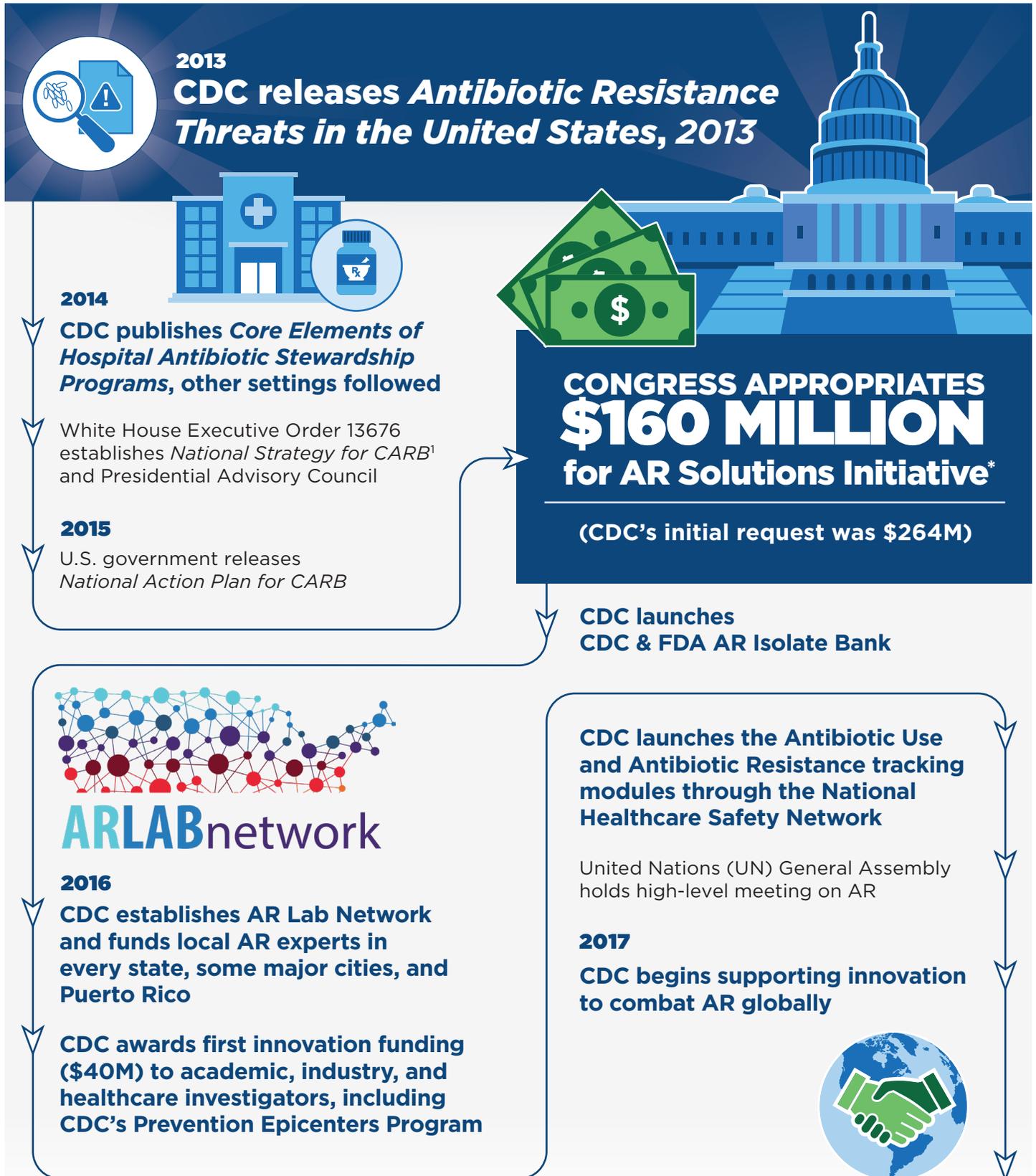


CDC Leads the Public Health Fight Against Antibiotic Resistance (AR)



*as part of funding across the U.S. government to implement CARB

1 Combating Antibiotic-Resistant Bacteria

CDC Leads the Public Health Fight Against Antibiotic Resistance (AR)

2017

CDC adds National Tuberculosis Molecular Surveillance Center to AR Lab Network

FDA² releases Veterinary Feed Directive to help ensure antibiotics only used to treat and prevent infections in food animals



2018

CDC co-hosts forum to publish report, *Initiatives for Addressing Antimicrobial Resistance in the Environment*



**CDC RELEASES
CONTAINMENT
STRATEGY**
to stop the spread of new or emerging resistance

CDC co-hosts AMR³ Challenge, a global one-year initiative to drive meaningful action worldwide

2019

PulseNet laboratories transition to whole genome sequencing for foodborne germs, enabling routine surveillance to predict resistance



CDC and HHS⁴ conclude AMR Challenge Year with

300+ PARTNER
COMMITMENTS
WORLDWIDE

UN Interagency Coordination Group on AR calls for urgent action



**CDC publishes second
Antibiotic Resistance
Threats in the
United States, 2019**

² Food and Drug Administration

³ Antimicrobial resistance

⁴ U.S. Department of Health & Human Services

