

Dr. Gilbert is a postdoctoral fellow in the Rabies Program at the Centers for Disease Control and Prevention. Her postdoctoral work has primarily involved international field projects focused on human-animal interface studies and detecting emerging infectious pathogens in bats. During her doctoral work, she received an EPA Science to Achieve Results Graduate fellowship, which facilitated her laboratory research and experimental investigations of rabies pathogenesis in bats in the Rabies Program at CDC. Also during her graduate research, she received two academic honors, the Science Alliance Award for Outstanding Scholarly Achievement and the Chancellor's Honors for Extraordinary Professional Promise from the University of Tennessee. Dr. Gilbert intends to pursue a career investigating the pathogenesis and ecology of infectious diseases in bats and other mammals, and the human-animal interface with wildlife, to better understand processes driving the emergence of infectious diseases from wildlife.

Dr. Gilbert earned her Bachelor of Arts degree in Biology from Boston University and a Doctor of Philosophy degree in Ecology and Evolutionary Biology from the University of Tennessee.