

Nicholas Rebold, PharmD, MPH, BCIDP, AAHIVP is an assistant professor in the Department of Clinical and Administrative Pharmacy Sciences at Howard University in Washington, DC, where he holds a tenure-track appointment. He completed his Doctor of Pharmacy at Virginia Commonwealth University's School of Pharmacy, followed by a PGY1 pharmacy residency and a PGY2 specialty residency in Infectious Diseases at Boston Medical Center. He subsequently completed a postdoctoral fellowship in Infectious Diseases Outcomes Research at Wayne State University's Anti-Infective Research Laboratory, alongside a Master of Public Health in Population Health Analytics.

Rebold's clinical expertise spans acute care infectious diseases, antimicrobial stewardship, antibiotic resistance in both Gram-positive and Gram-negative organisms, HIV/AIDS pharmacotherapy, and antimicrobial pharmacokinetic/pharmacodynamic principles. He practices on the Infectious Diseases consult team at an academic medical center, where he also trains students, residents, and fellows in the fundamentals of microbiology, antimicrobials, and clinical research methodology. His research draws on real-world retrospective evidence to identify optimal treatment strategies for resistant bacterial infections and to improve patient outcomes in areas where randomized controlled trial data remain limited.