



Nicholas Turner, MD MHS

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*DOTS Trial: Dalbavancin as an Option for Treatment of
Staphylococcus aureus Bacteremia*

Dr Turner completed a combined residency in Internal Medicine & Pediatrics, followed by an infectious diseases fellowship at Duke University. As an ARLG research fellow during the last 2 years of his infectious diseases training, he completed a Master's in Clinical Research – modeling the evolving epidemiology of *C. difficile* across a network of regional hospitals for his thesis. As a true ID generalist, he maintains diverse clinical and research roles – including serving as Associate State TB Controller for North Carolina, as an epidemiologist for the Duke Infection Control Outreach Network, a sub-investigator on a CDC Epicenters grant studying *C. difficile* prevention measures, and as an ARLG Trialist in Training currently involved in several ongoing clinical trials (including rapid penicillin allergy assessment, dalbavancin for *S. aureus* bacteremia, and COVID therapeutics).