## Antibiotic Stewardship Should Target Fluoroquinolone Prescribing at Hospital Discharge

Fluoroquinolones can lead to C. difficile infection, antibiotic resistance, and severe adverse-events (e.g., tendon rupture)



**Ideal State** 



**Current State** 



**During Hospitalization** 

Patient Receives
SAFEST Antibiotic

37-48%

Receive a fluoroquinolone





At Discharge

Patient Receives
SAFEST Antibiotic

8-16%

Are switched to a fluoroquinolone at discharge



6,820 Patients with Pneumonia 4,928 with Positive Urine Culture



14 Hospitals Targeted Fluoroquinolones34 Did Not



Vaughn VM, et al. *Clinical Infectious Diseases*, February 2019 DOI:10.1093/cid/ciy1102

