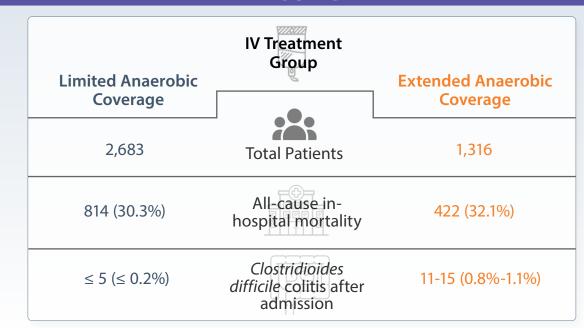
## In Patients Admitted for Community-Acquired Aspiration Pneumonia, Is There a Difference Between Antibiotic Therapy With Limited Anaerobic Coverage vs Extended Anaerobic Coverage?



## STUDY DESIGN

- Multicenter, retrospective cohort study of patients with community-acquired aspiration pneumonia across 18 hospitals in Ontario, Canada
- Limited anaerobic coverage (LAC) group: ceftriaxone, cefotaxime, levofloxacin
- Extended anaerobic coverage (EAC) group: amoxicillin-clavulanate, moxifloxacin, or LAC + clindamycin or metronidazole

## RESULTS



In this study, extended anaerobic coverage used for aspiration pneumonia was associated with no mortality benefit and an increased risk of harm.