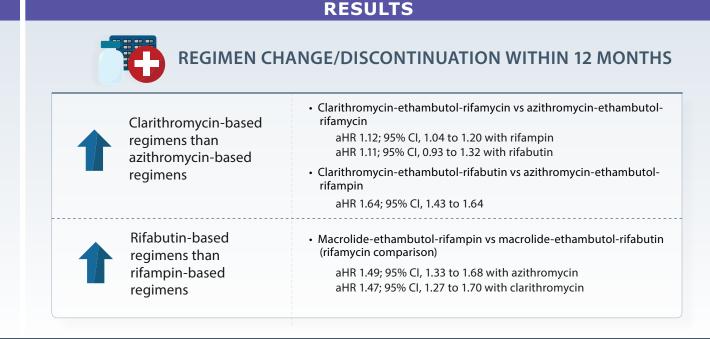
CHEST INFECTIONS

Is There an Association Between Regimens for *Mycobacterium Avium* Complex Pulmonary Disease and Adverse Events or Regimen Change?



STUDY DESIGN

Retrospective cohort study in **4,626** Medicare beneficiaries evaluating **tolerability outcomes of prescribed guideline-based therapy** for presumed *Mycobacterium avium* **complex pulmonary disease** from 2006 to 2014



An azithromycin-based regimen was less likely to be changed or discontinued than a clarithromycin-based regimen, and a rifampincontaining regimen was less likely to be changed or discontinued than a rifabutin-containing regimen within 12 months of therapy start.

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