The high lung concentration and extended release of amikacin from liposomes enable continuing on ATS/IDSA guideline-based therapy.

Screening period for pulmonary disease associated with NTM infections. Over the past 2 decades, elderly and Caucasian women without apparent predisposing conditions have been reported with increased frequency to have pulmonary disease associated with NTM infections.

Nontuberculous mycobacteria (NTM) lung infections are increasing worldwide. Over the past 2 decades, elderly and Caucasian women without apparent predisposing conditions have been reported with increased frequency to have pulmonary disease associated with NTM infections.

Continuing on ATS/IDSA guideline−based therapy.


