Phase 2, double-blind, randomized, placebo-controlled, multicenter study to evaluate the efficacy and safety of omadacycline in adults with *Mycobacterium abscessus* complex (MABc) pulmonary disease

Julie V. Philley¹, Daniel H. Deck², Alissa Sirbu², Amy Manley², Anita F. Das², Alisa W. Serio², Randy Brenner², Gail Berman², Kevin Winthrop³

¹Department of Medicine, University of Texas Health Science Center, Tyler, TX; ²Paratek Pharmaceuticals, Inc., King of Prussia, PA, USA; ³Division of Infectious Diseases, School of Medicine, Oregon Health & Science University, Portland, OR

First prospective human study of omadacycline for MABc pulmonary infections

Objective

Evaluate the efficacy and safety of omadacycline in adults with *Mycobacterium* abscessus complex (MABc) pulmonary disease

Conclusions

This is the first trial to:

- Formally test the impact of omadacycline in the treatment of pulmonary MABc infections
 AND
- Provide insight into the role of omadacycline in the overall care of patients with MABc

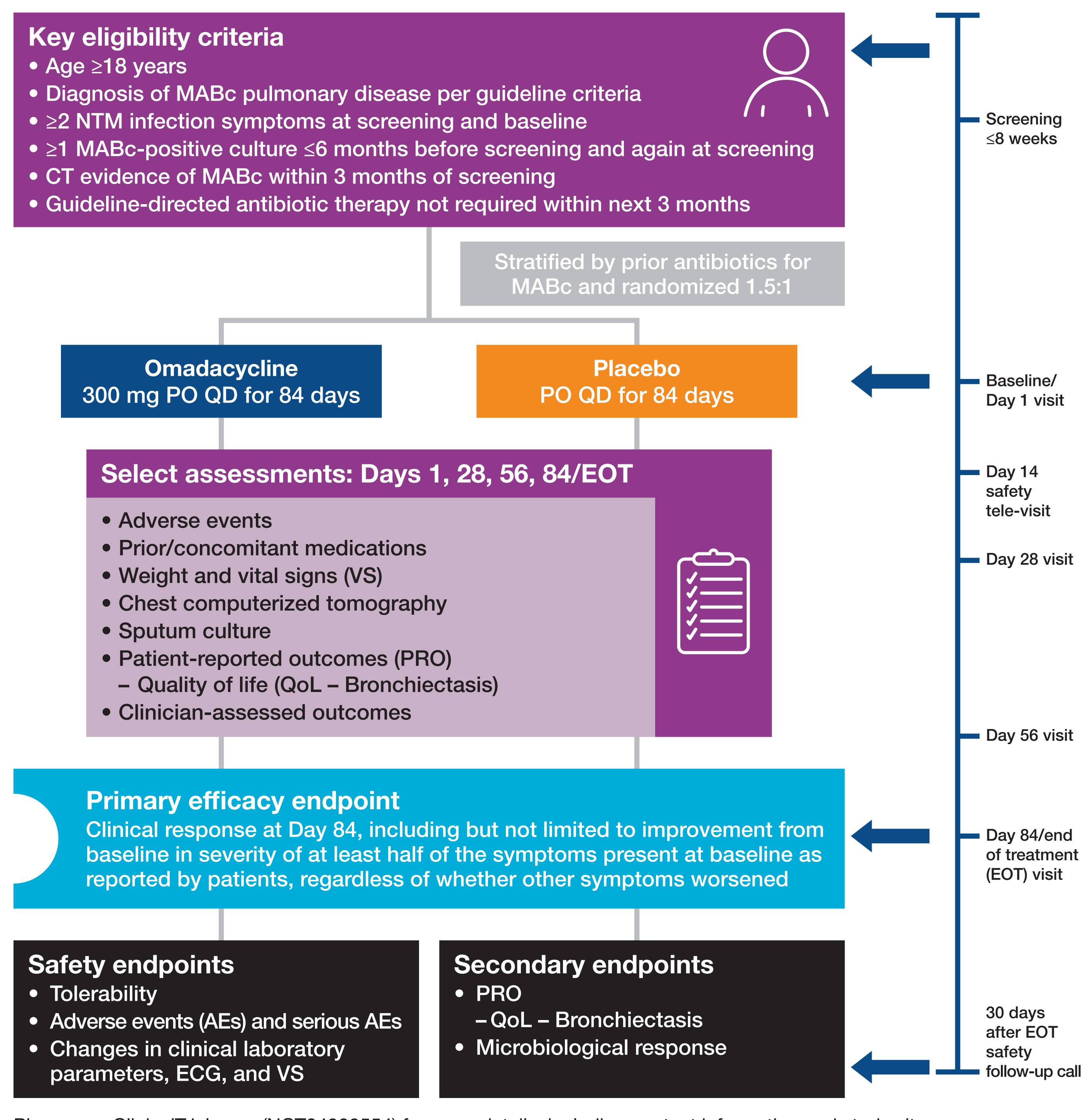


Scan for a copy of this poster



Scan for additional information

Study design and methods



Please see ClinicalTrials.gov (NCT04922554) for more details, including contact information and study sites

Funding and Disclosures

This work was funded by Paratek Pharmaceuticals, Inc. Medical editorial assistance, funded by Paratek Pharmaceuticals, Inc., was provided by Innovative Strategic Communications. JVP, KW, AFD: Consultant, Paratek Pharmaceuticals, Inc; DHD, AS, AM, AWS, RB, GB: Employee and shareholder, Paratek Pharmaceuticals, Inc