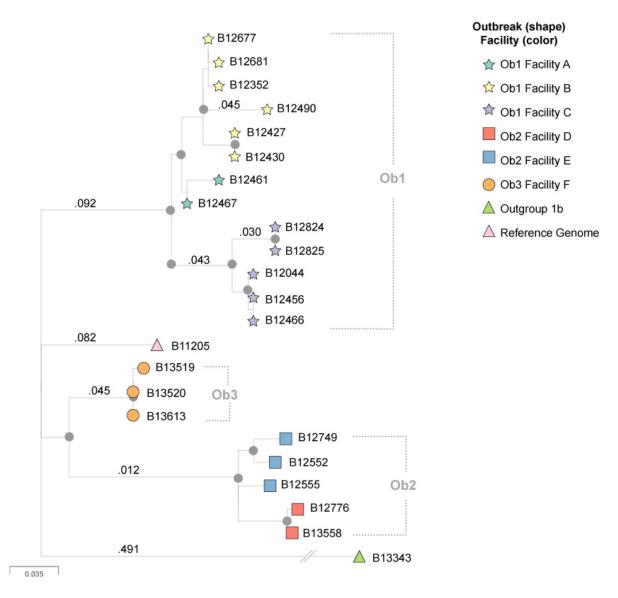
## **Supplementary File**

**Supplementary Figure 1.** Phylogeny of *Candida auris* benchmark dataset including cases from Clade I. The internal solid circle nodes indicate separations with a bootstrap value of at least 90%, and the number above the branch indicate branch length. Each leaf node represents a unique isolate; the shape of the node refers to the outbreak number code and the node color refers to the facility.



*Figure 1.* Phylogeny of *Candida auris* benchmark dataset including cases from Clade I. The internal solid circle nodes indicate separations with a bootstrap value of at least 90%, and the number above the branch indicate branch length. Each leaf node represents a unique isolate; the shape of the node refers to the outbreak number code and the node color refers to the facility.

