

ERRATUM

Assessment of Time to Clinical Response in Patients with Sepsis Treated Before and After Implementation of a Matrix-Assisted Laser Desorption Ionization Time-of-Flight Blood Culture Identification Algorithm – ERRATUM

In the August issue of the journal, in the article by Carreno et al¹, there was a printing error on page 921 which resulted in Figure 2 appearing incomplete. The correct figure is included here, and is also available in the online version of the article.

The publisher apologizes to the author and readers for this error.

REFERENCE

1. Carreno JJ, Lomaestro BM, Jacobs AL, Meyer RE, Evans A, Montero CI. Assessment of Time to Clinical Response in Patients with Sepsis Treated Before and After Implementation of a Matrix-Assisted Laser Desorption Ionization Time-of-Flight Blood Culture Identification Algorithm. *Infect Control Hosp Epidemiol* 2016;37:916–923.

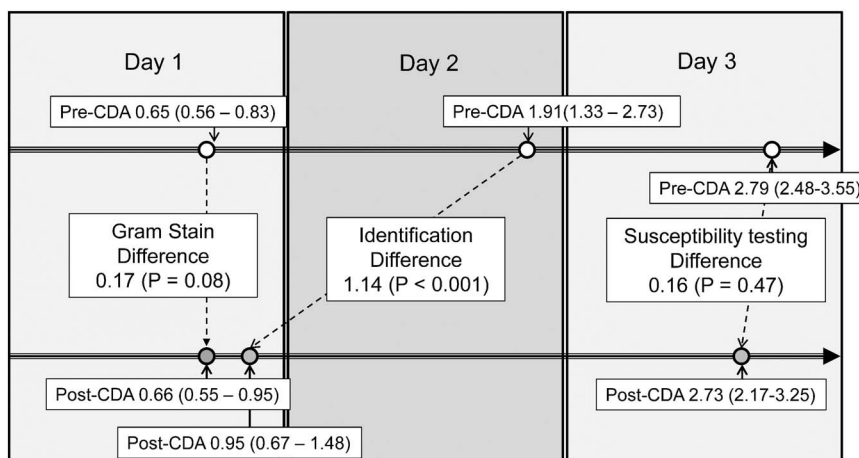


FIGURE 2. Implementation of combined diagnostic algorithm (CDA). Data are means (95% CI). P value was obtained from a Mann-Whitney U test.