establish a clinical cutoff for suPAR, but our sample of young adults aged 18 years is too young for this work.

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CORRECTION

Typographical Errors and Omitted Reference to Related Meta-analysis: In the Original Investigation titled, “Assessment of C-Reactive Protein Diagnostic Test Accuracy for Late-Onset Infection in Newborn Infants: A Systematic Review and Meta-analysis,” published in the March issue of JAMA Pediatrics,¹ there were typographical errors in the text and an omitted reference to a previously published related meta-analysis.² The errors have been corrected, and the missing reference and an explanation for how this meta-analysis differs from the previous meta-analysis have been added to the article online.
