Pyelonephritis-associated Staphylococcus saprophyticus bacteremia in an immunocompetent host: Case report and review of the literature.

ahmad matarneh¹, GawahIr ali¹, and wael goravey¹

¹Hamad medical corporation

October 25, 2021

Abstract

Staphylococcus saprophyticus is the second most frequent causative microorganism in acute uncomplicated urinary tract infections in young women. However, it is potentially capable of causing more invasive infections including bacteremia, particularly secondary to pyelonephritis.

Hosted file

Pyelonephritis staph.docx available at https://authorea.com/users/418217/articles/543016-pyelonephritis-associated-staphylococcus-saprophyticus-bacteremia-in-an-immunocompetent-host-case-report-and-review-of-the-literature

Hosted file

Figure 1.docx available at https://authorea.com/users/418217/articles/543016-pyelonephritis-associated-staphylococcus-saprophyticus-bacteremia-in-an-immunocompetent-host-case-report-and-review-of-the-literature