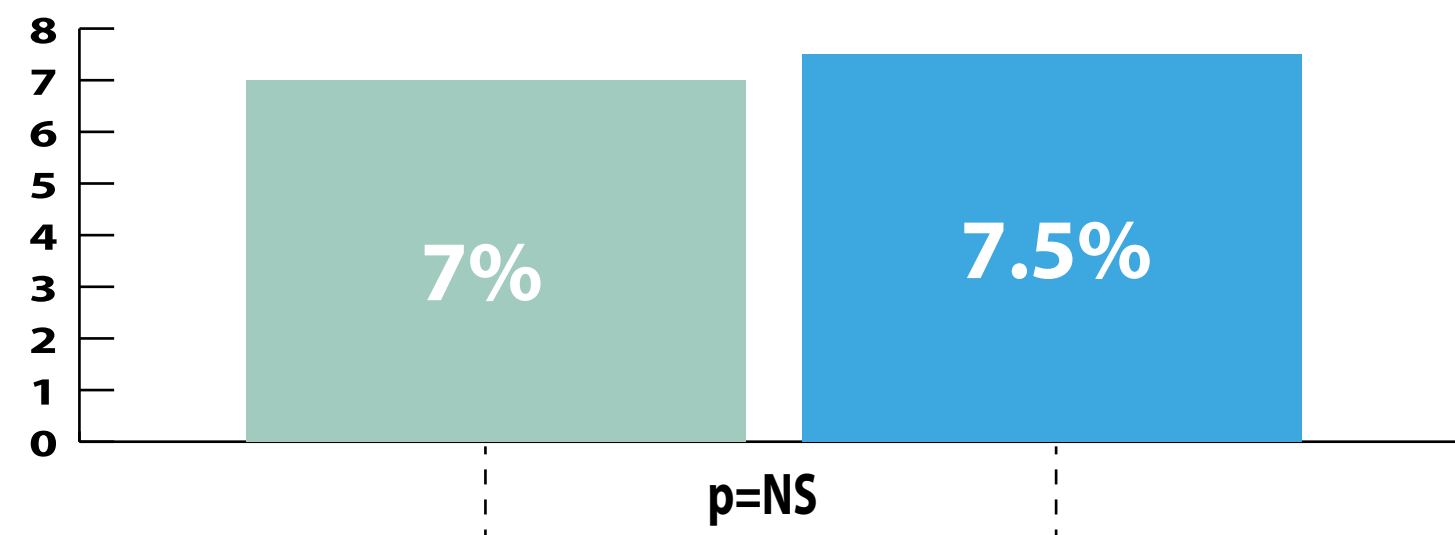


Cefepime vs Piperacillin-Tazobactam in Adults Hospitalized With Acute Infection

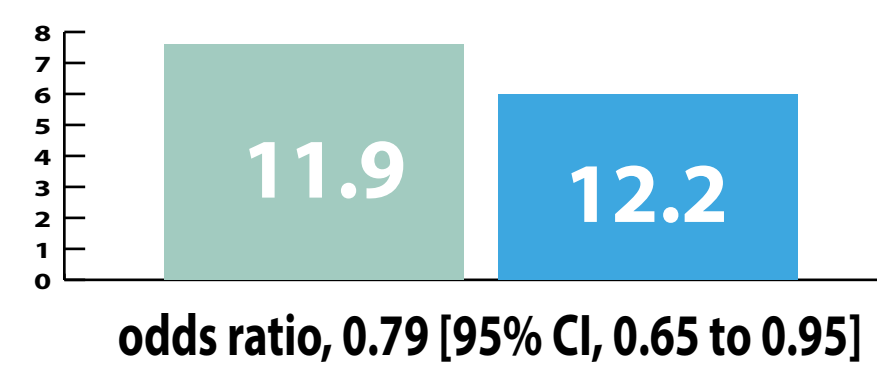
Does the choice between cefepime and piperacillin-tazobactam affect the risks of acute kidney injury or neurological dysfunction in adults hospitalized with acute infection?



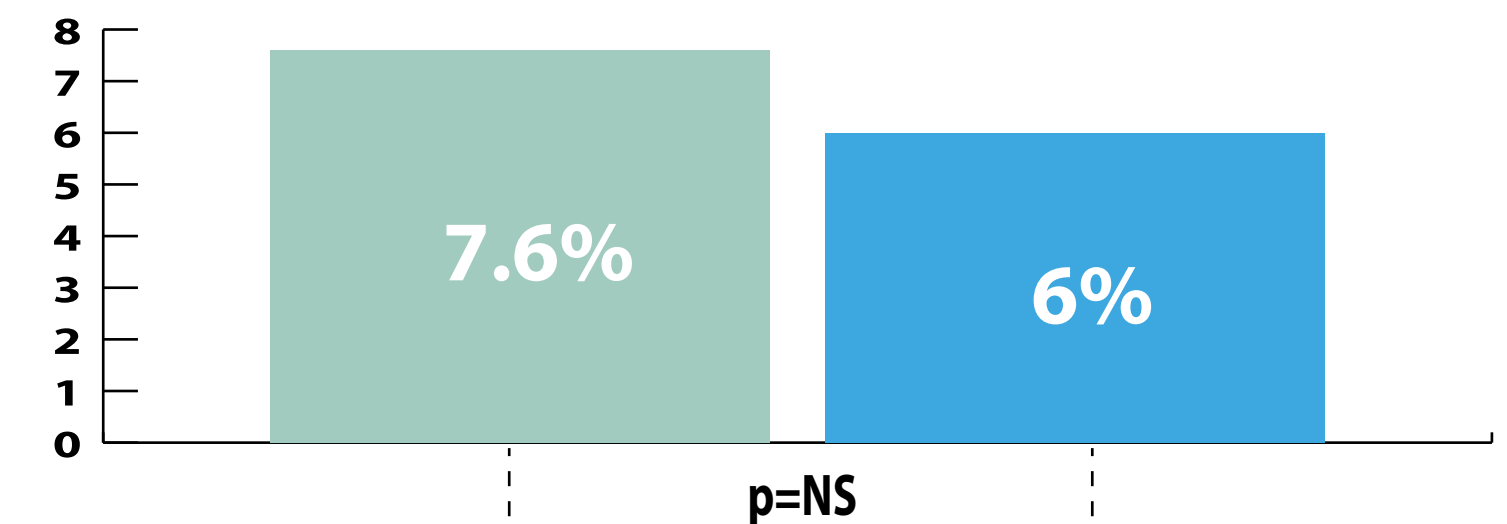
Highest stage of acute kidney injury by day 14



Days alive and free of delirium and coma



Death by day 14



The use of piperacillin-tazobactam was not associated with a higher incidence of acute kidney injury or death. Conversely, patients treated with cefepime exhibited a greater incidence of neurological dysfunction.