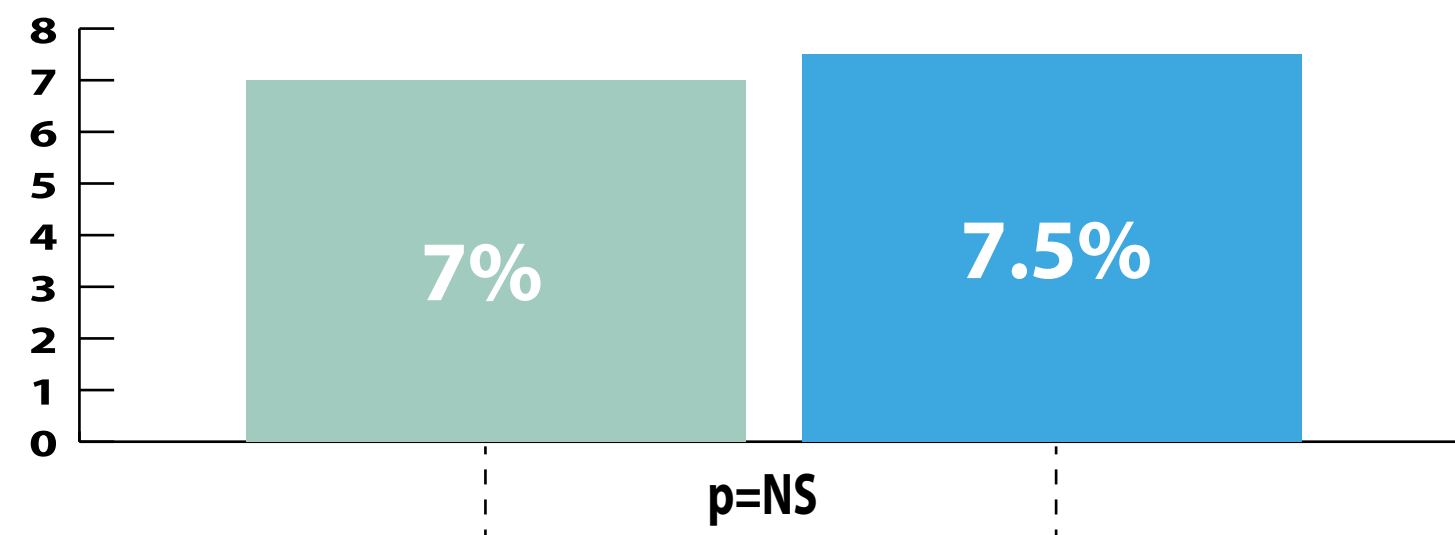


# Cefepime vs Piperacillin-Tazobactam in Adults Hospitalized With Acute Infection

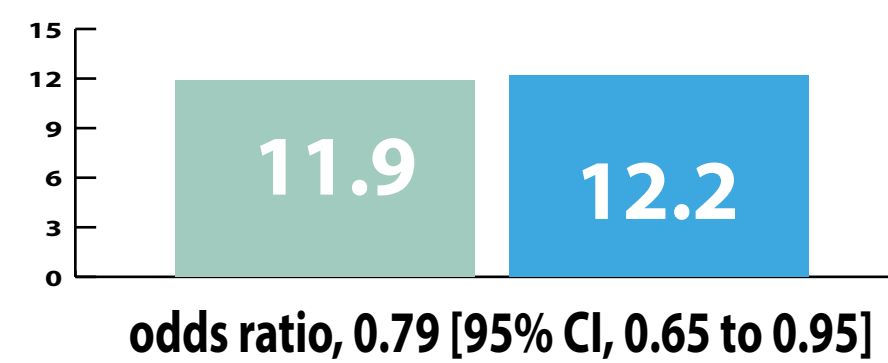
Does the choice between cefepime and piperacillin-tazobactam affect the risks of acute kidney injury or neurological dysfunction in adults hospitalized with acute infection?



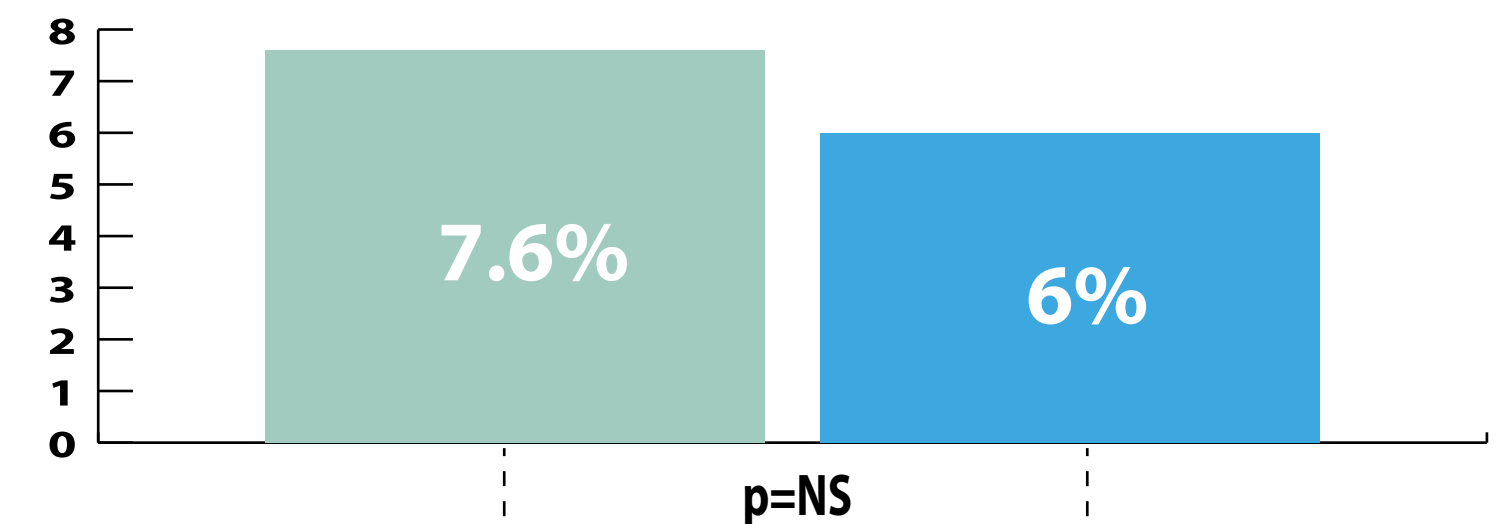
**Highest stage of acute kidney injury by day 14**



**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.