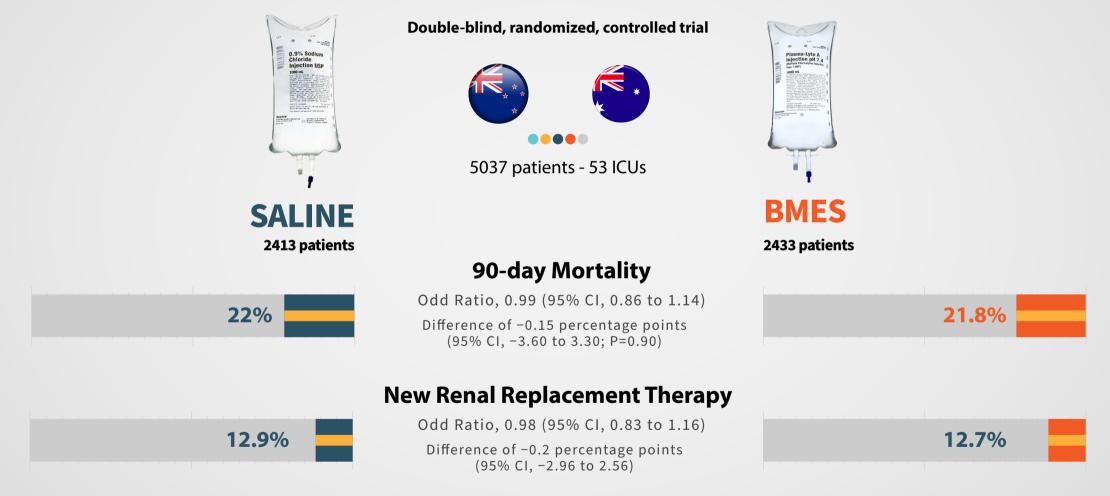
BALANCED MULTIELECTROLYTE SOLUTION VERSUS SALINE IN CRITICALLY ILL ADULTS

THE PLUS TRIAL

Does the use of balanced multielectrolyte solution (BMES) in preference to 0.9% sodium chloride solution (saline) in critically ill patients reduce the risk of acute kidney injury?



* kidney injury measure was a secondary outcome - medication delivery used NS mainly - fluids outside ICU were not tracked! *

Balanced crystalloid fluid did not result in a lower mortality rate or a lower need of renal replacement therapy in critically ill patients!





