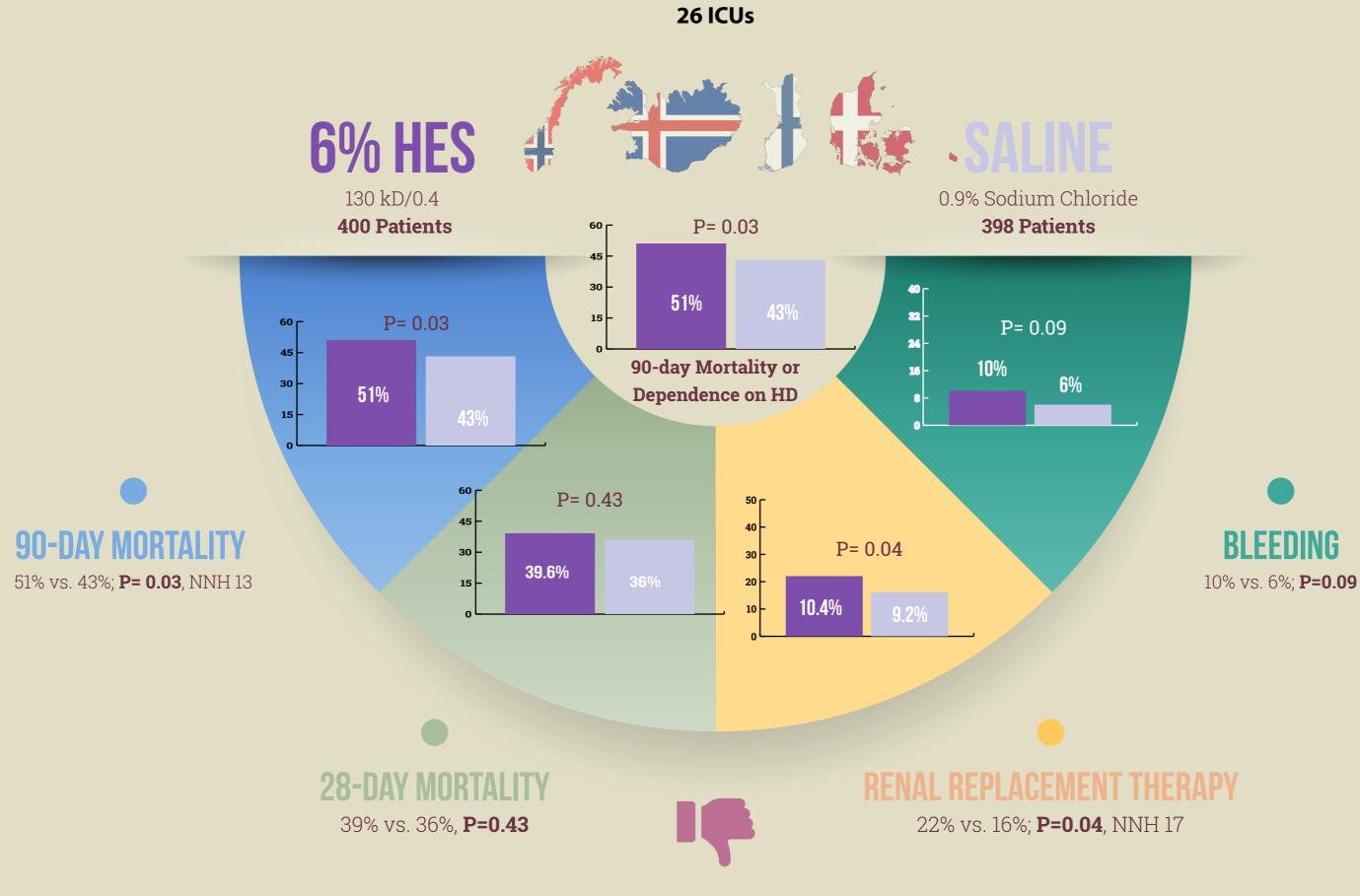
6S Trial

HYDROXYETHYL STARCH 130/0.42 VERSUS RINGER'S ACETATE IN SEVERE SEPSIS

What is the safety and efficacy of 6% HES (130/0.4) as compared with 0.9% saline alone for fluid resuscitation in patients with severe sepsis?



Fluid resuscitation with HES 130/0.42 in patients with severe sepsis is associated with an increased risk of death at day 90 and higher likelihood to require renal-replacement therapy, as compared to those receiving Ringer's acetate.



N Engl J Med 2012; 367:124-134

