

to severe ARDS with PF ratio Severe ARDS with PF ratio Toop of the ACURASYS TRIAL Does early neuromuscular blockade in moderate to severe cases of acute respiratory

moderate to severe cases of acute respiratory distress syndrome result in better mortality?

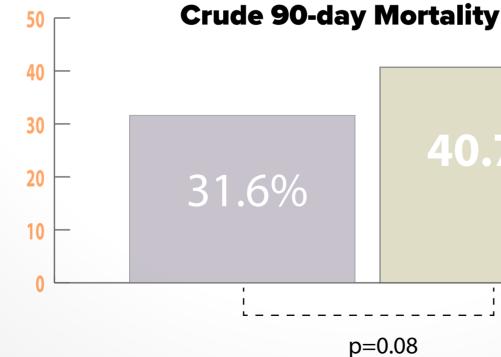
MULTICENTER - DOUBLE-BLINDED - RANDOMIZED



CISATRACURIUM

Standard care with protective lung strategy and 48-hour continuous infusion of cisatracurium

178 PATIENTS



Adjusted Hazard ratio 0.68 (95% C.I. 0.48-0.98), p=0.04

Early use of cisatracurium in patients with moderate-to-severe ARDS improves the adjusted 90-day survival and increased the ventilator-free days without increasing muscle weakness!



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40.7%

PLACEBO

Standard care with protective lung strategy and placebo.

162 PATIENTS