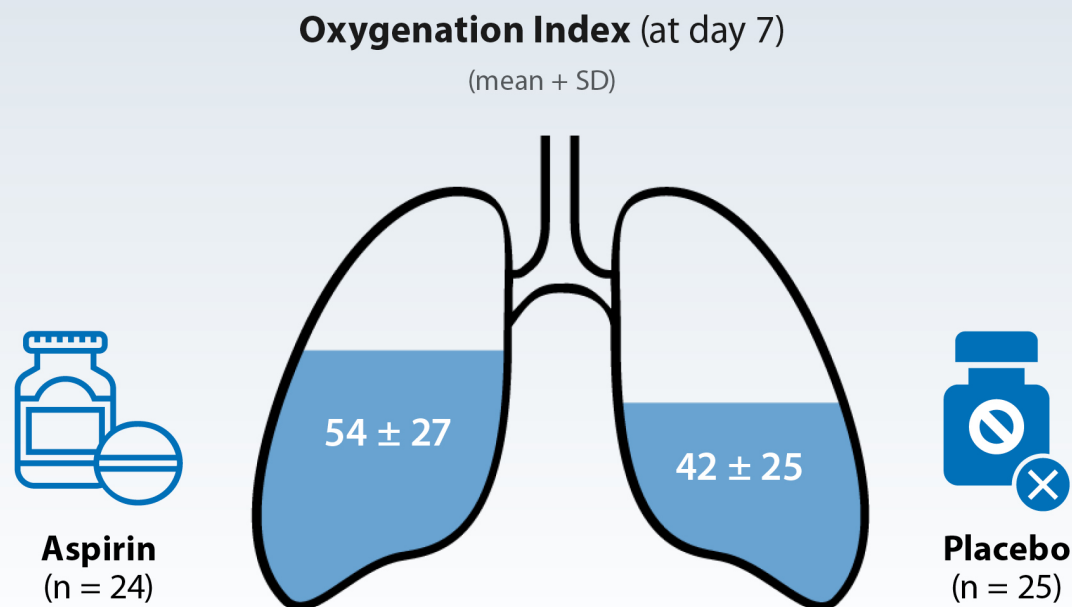


Does Enteral Aspirin (75 mg Once Daily) Improve Surrogate Outcomes in Adults With ARDS?

STUDY DESIGN

- **Randomized, double-blinded, placebo-controlled trial** of patients with ARDS by Berlin definition in 5 UK ICUs
- Patients recruited from February 10, 2015, to November 25, 2018
- **Primary outcome** was oxygenation index at day 7
- Trial **stopped early** after 49 of a planned 60 patients **due to slow recruitment**

RESULTS



No difference in adverse events between the groups
(OR 1.04; 95% CI, 0.56-1.94)

Aspirin is well tolerated but did not improve oxygen index or other physiological outcomes; a larger trial is not feasible in its current design.