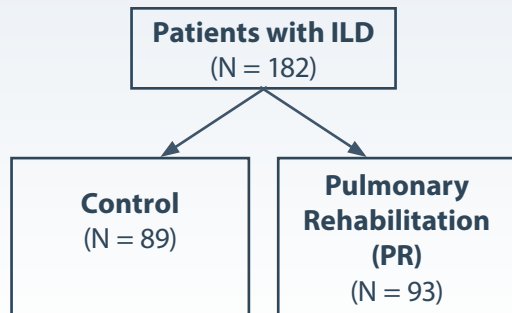


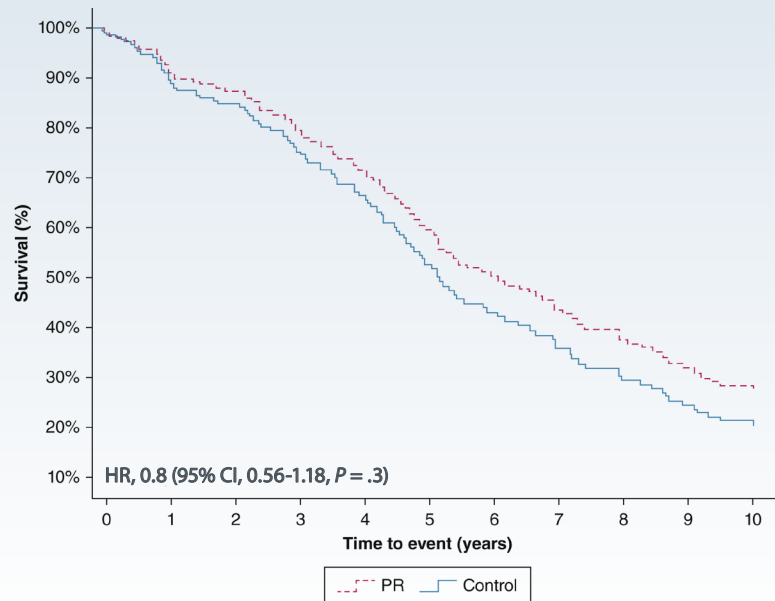
Does Participation in Pulmonary Rehabilitation Impact Survival Among People With Interstitial Lung Disease?

STUDY DESIGN

- Post hoc analysis of a combined cohort of two randomized controlled trials of patients with interstitial lung disease (ILD)
- **Primary End Point:** Death or lung transplantation



RESULTS



- After adjusting for baseline variables, at 5 years, completion of PR associated with a 44% lower risk of mortality (HR, 0.56; 95% CI, 0.36-0.88)
- At 10 years, no difference in survival was observed between the PR and control groups

Participation in PR among people with ILD may impact survival at 5 years.