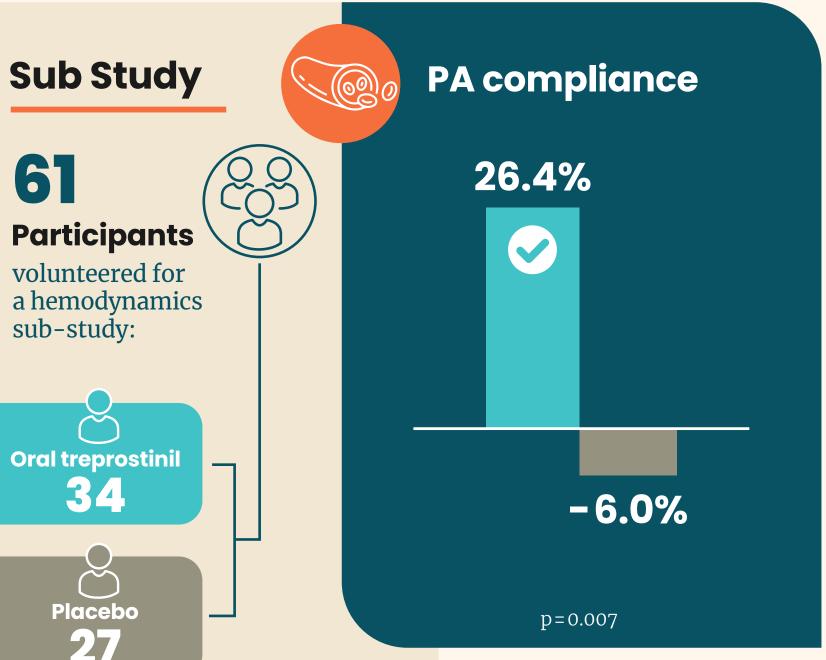
Effect of Oral Treprostinil on Hemodynamics in Pulmonary Arterial Hypertension (PAH)

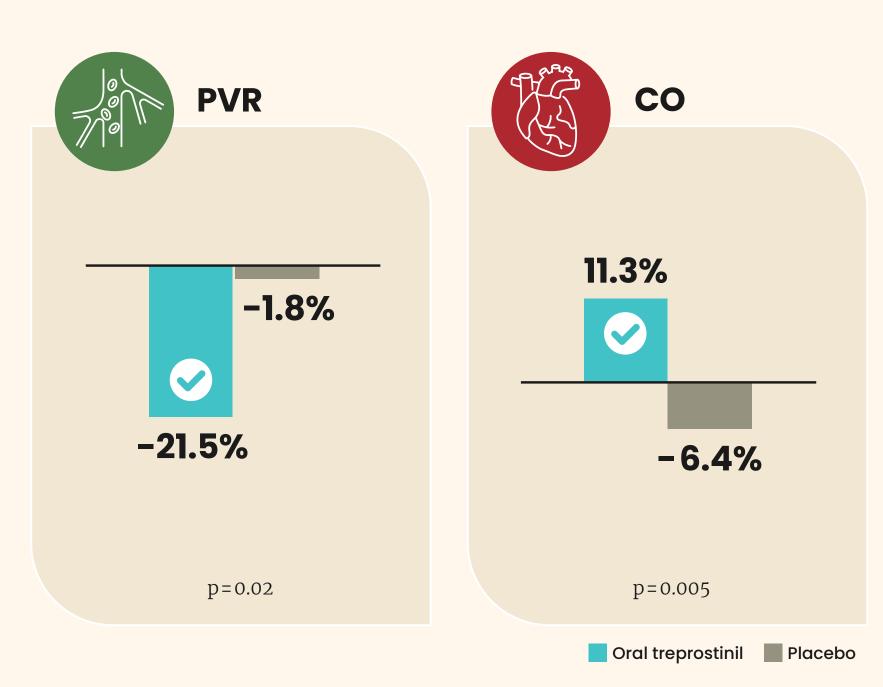
FREEDOM-EV: Phase III, international, placebo-controlled, double-blind, event-driven study



690

participants with PAH who were taking a single oral PAH therapy





Change in geometric mean (%) from Baseline to Week 24; CO, cardiac output; PA, pulmonary artery; PVR, pulmonary vascular resistance





Increased pulmonary artery compliance may contribute to the increased exercise capacity and delayed clinical worsening of PAH seen in FREEDOM-EV