



ference, -12.4 percentage points; 95% CI, -13.4 to -11.5; $P < 0.001$). For the trial product estimand (showing the effect if the drug or placebo was taken as intended), the corresponding chang-

es were -16.9% and -2.4% (estimated treatment difference, -14.4 percentage points; 95% CI, -15.3 to -13.5).

Participants who received semaglutide were