Figure 1. Study Design

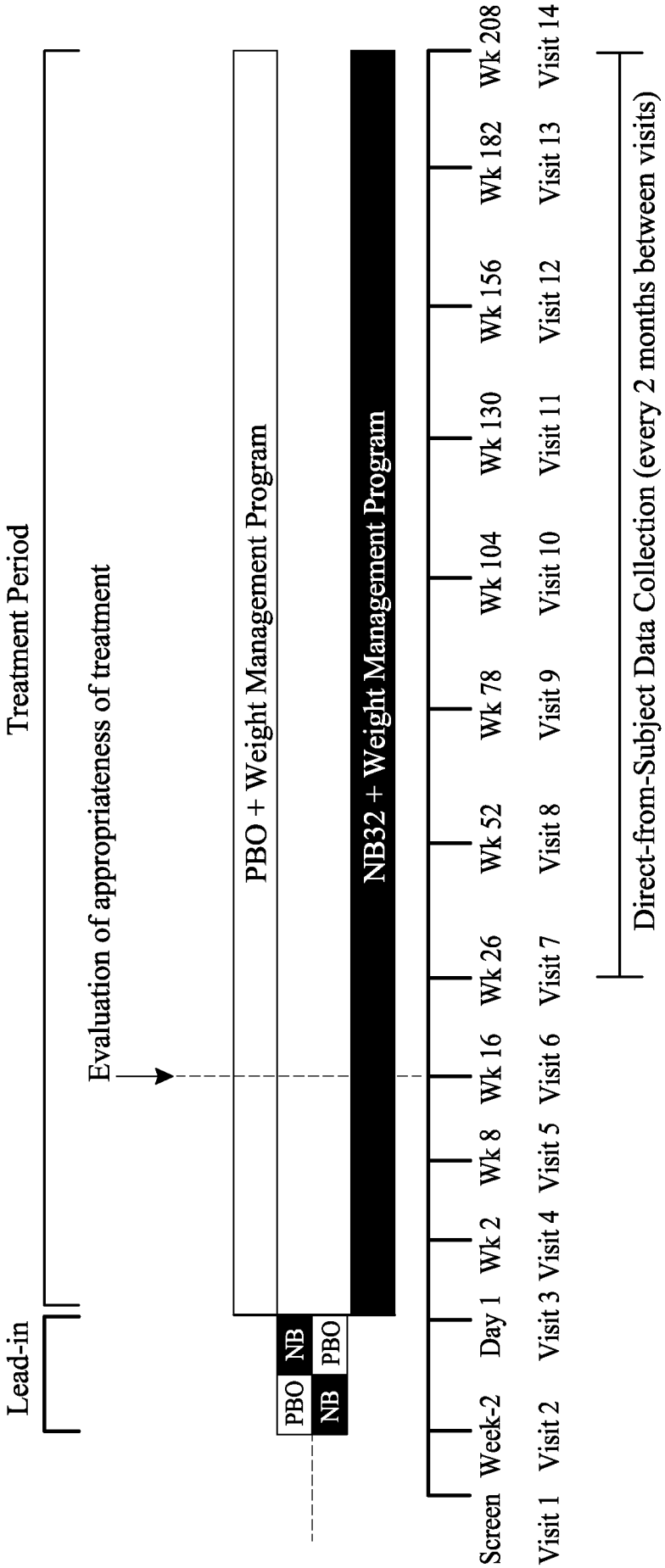
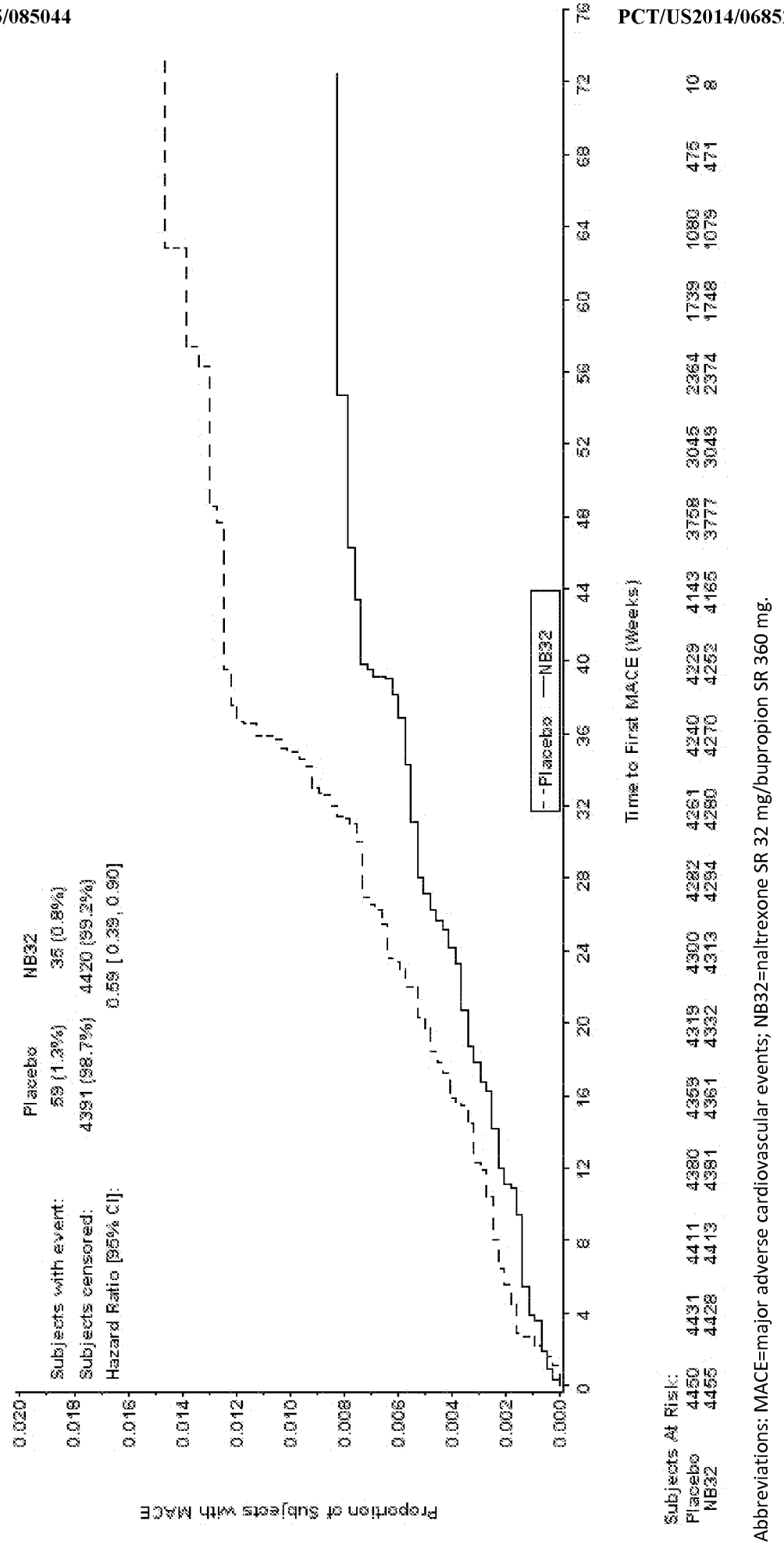
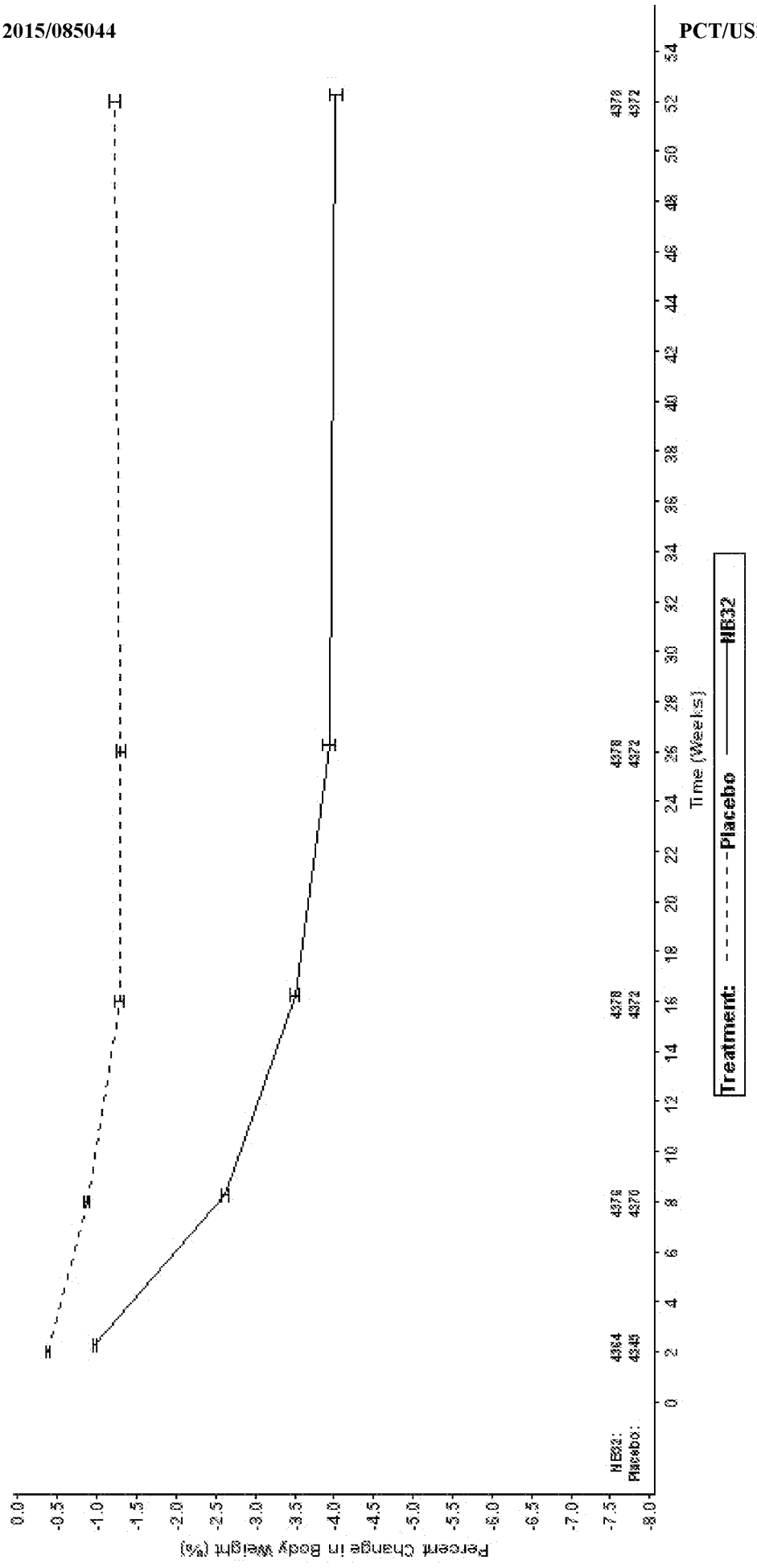


Figure 2. Time to First MACE: ITT Population



Abbreviations: MACE=major adverse cardiovascular events; NB32=naltrexone SR 32 mg/bupropion SR 360 mg.

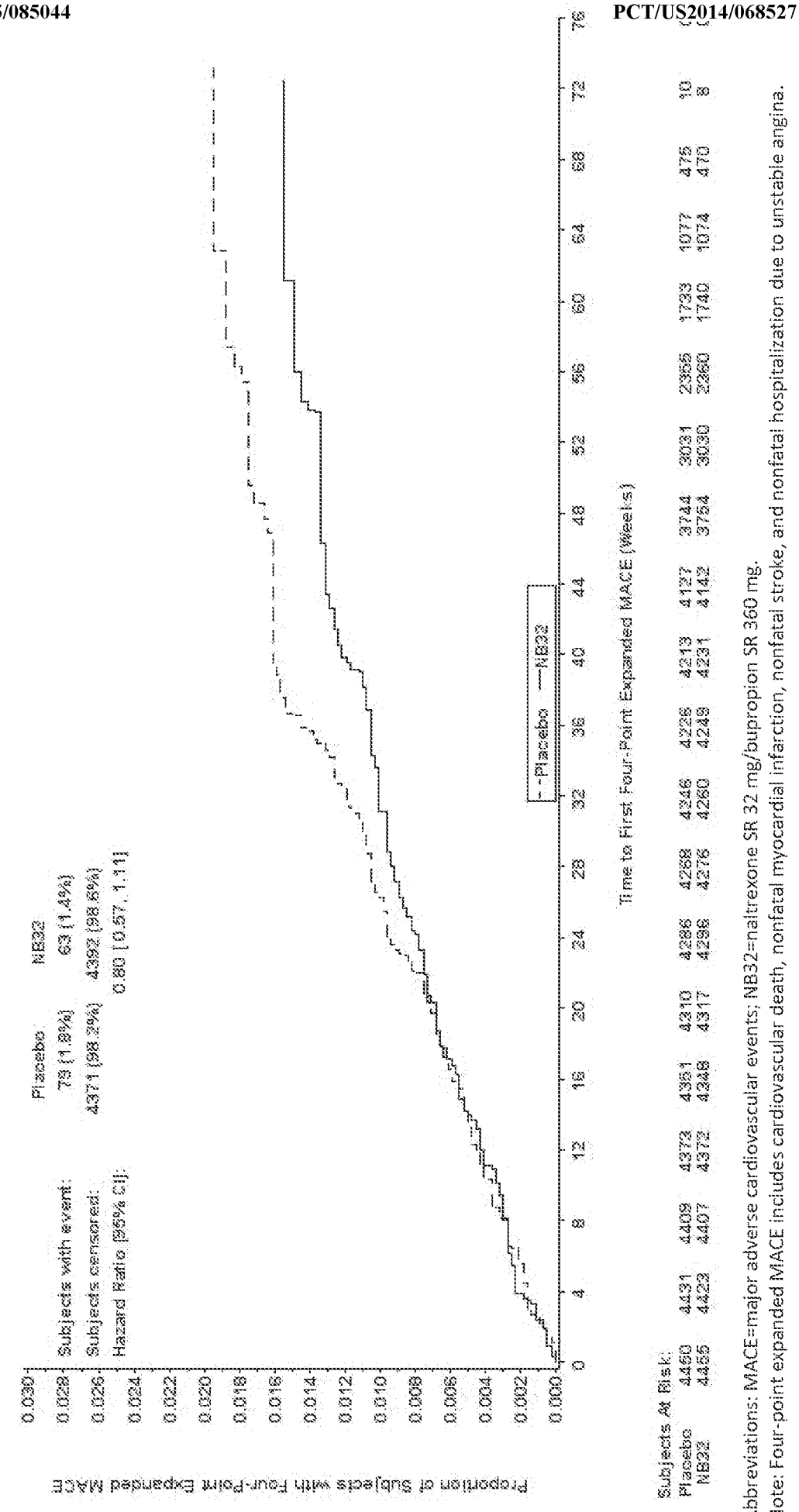
Figure 3. Mean Percent Change in Body Weight from Baseline Over Time:



Abbreviations: NB32=naltrexone SR 32 mg/bupropion SR 360 mg; SE=standard error.
Note: Bars represent SE.
Note: ITT (LOCF) Population: N=4450 for placebo and N=4455 for NB

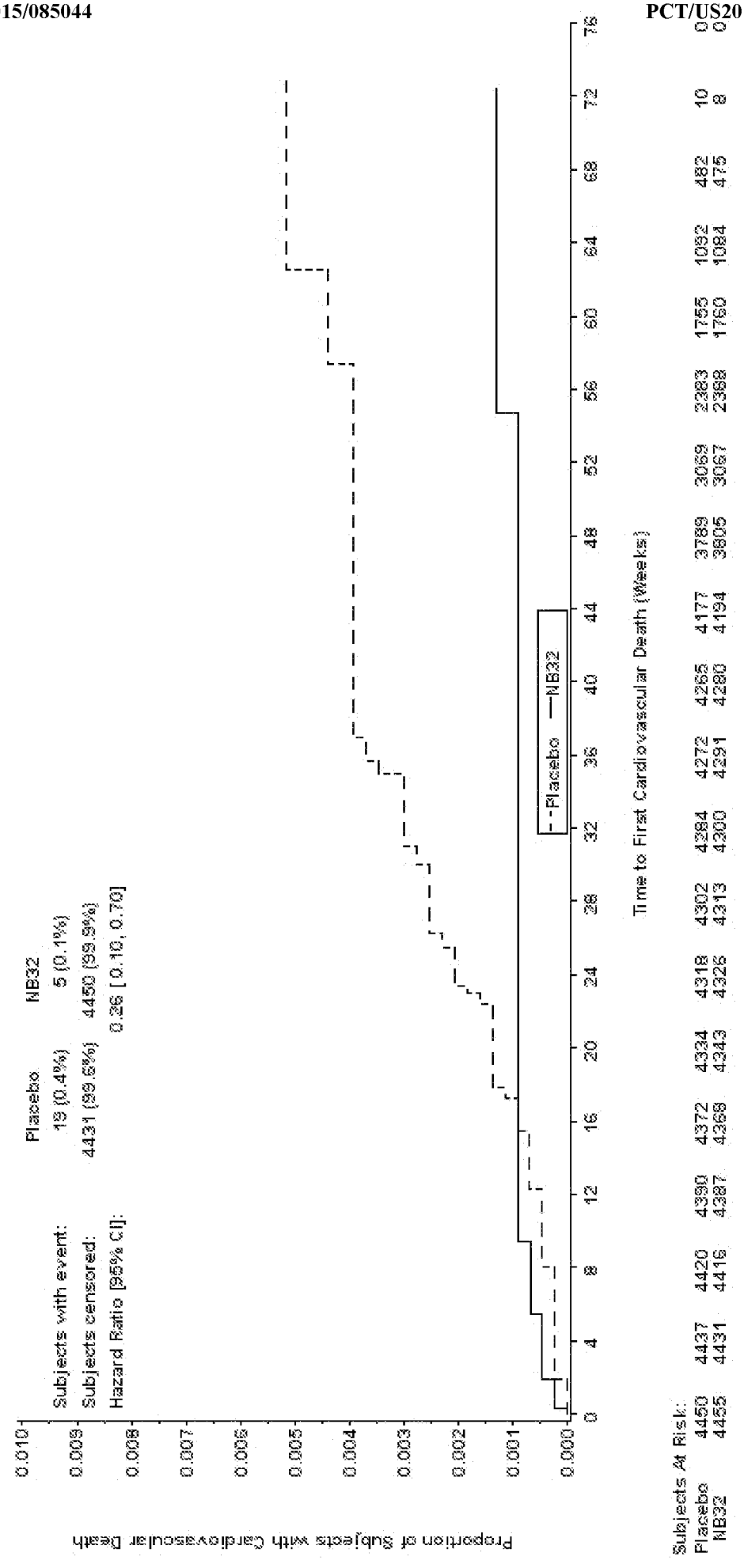
Figure 4.

Time to First Four-Point Expanded MACE: ITT Population



Abbreviations: MACE=major adverse cardiovascular events; NB32=naltrexone SR 32 mg/bupropion SR 360 mg.
Note: Four-point expanded MACE includes cardiovascular death, nonfatal myocardial infarction, nonfatal stroke, and nonfatal hospitalization due to unstable angina.

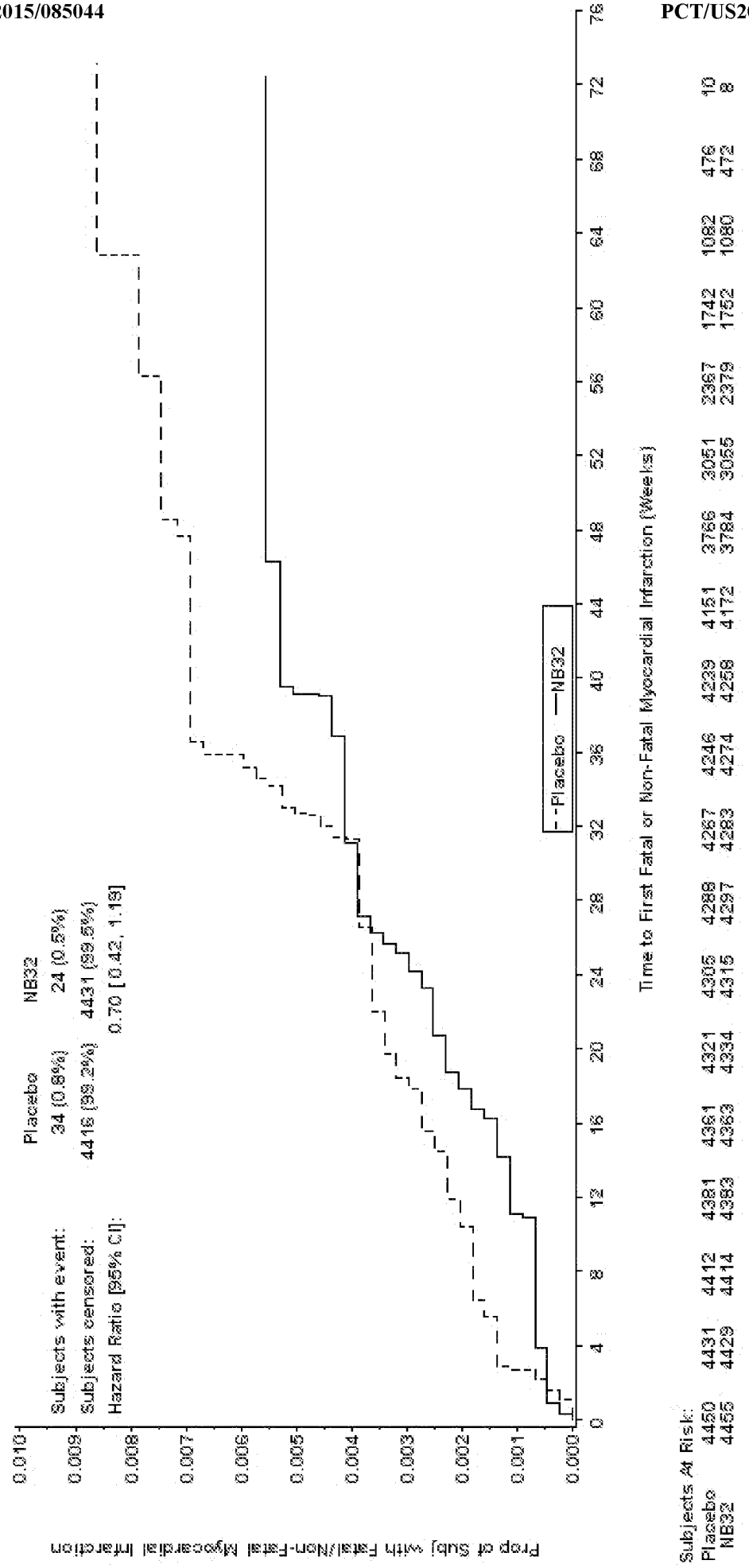
Figure 5.
Time to Cardiovascular Death: ITT Population



Abbreviations: NB32=naltrexone SR 32 mg/bupropion SR 360 mg.

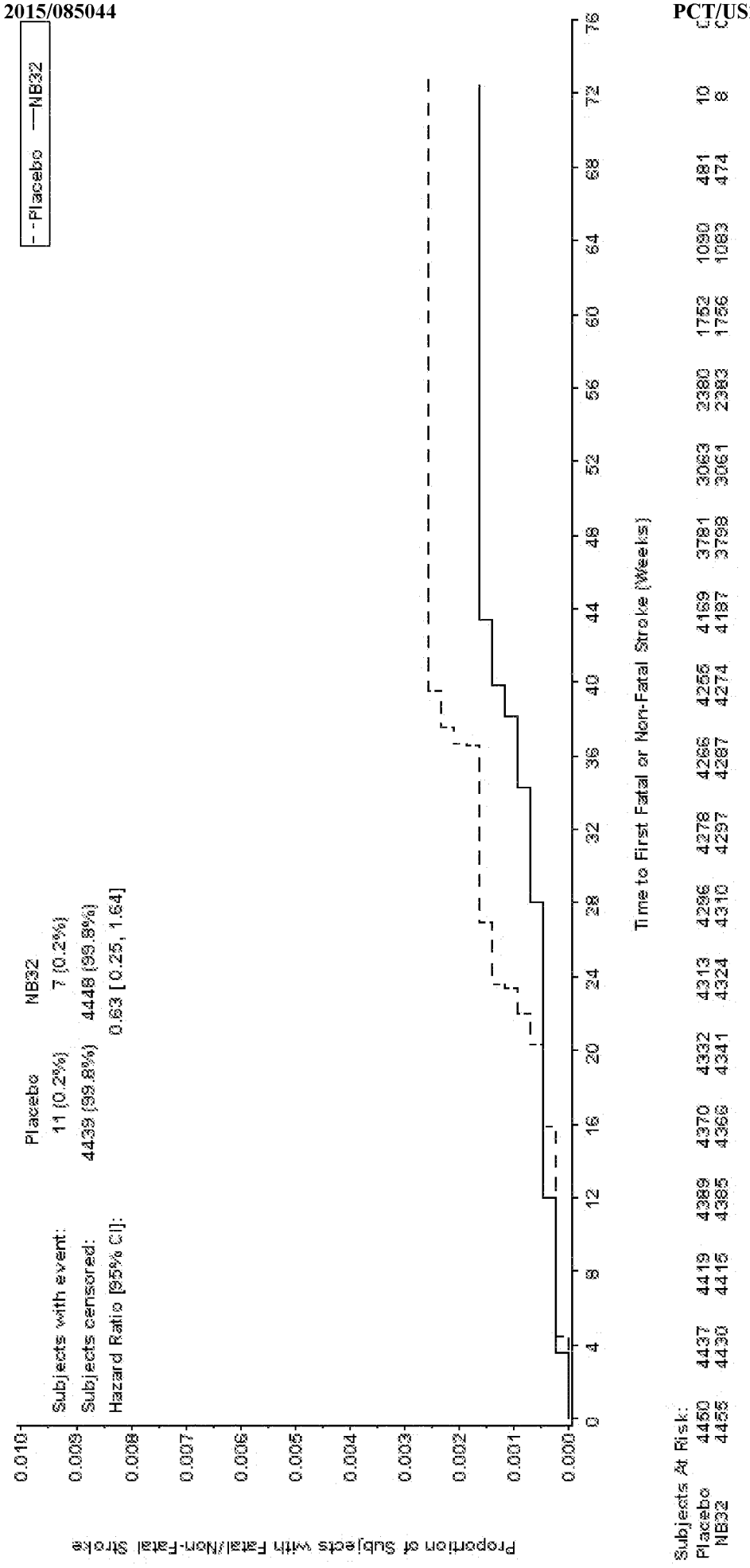
Figure 6.

Time to First Myocardial Infarction: ITT Population



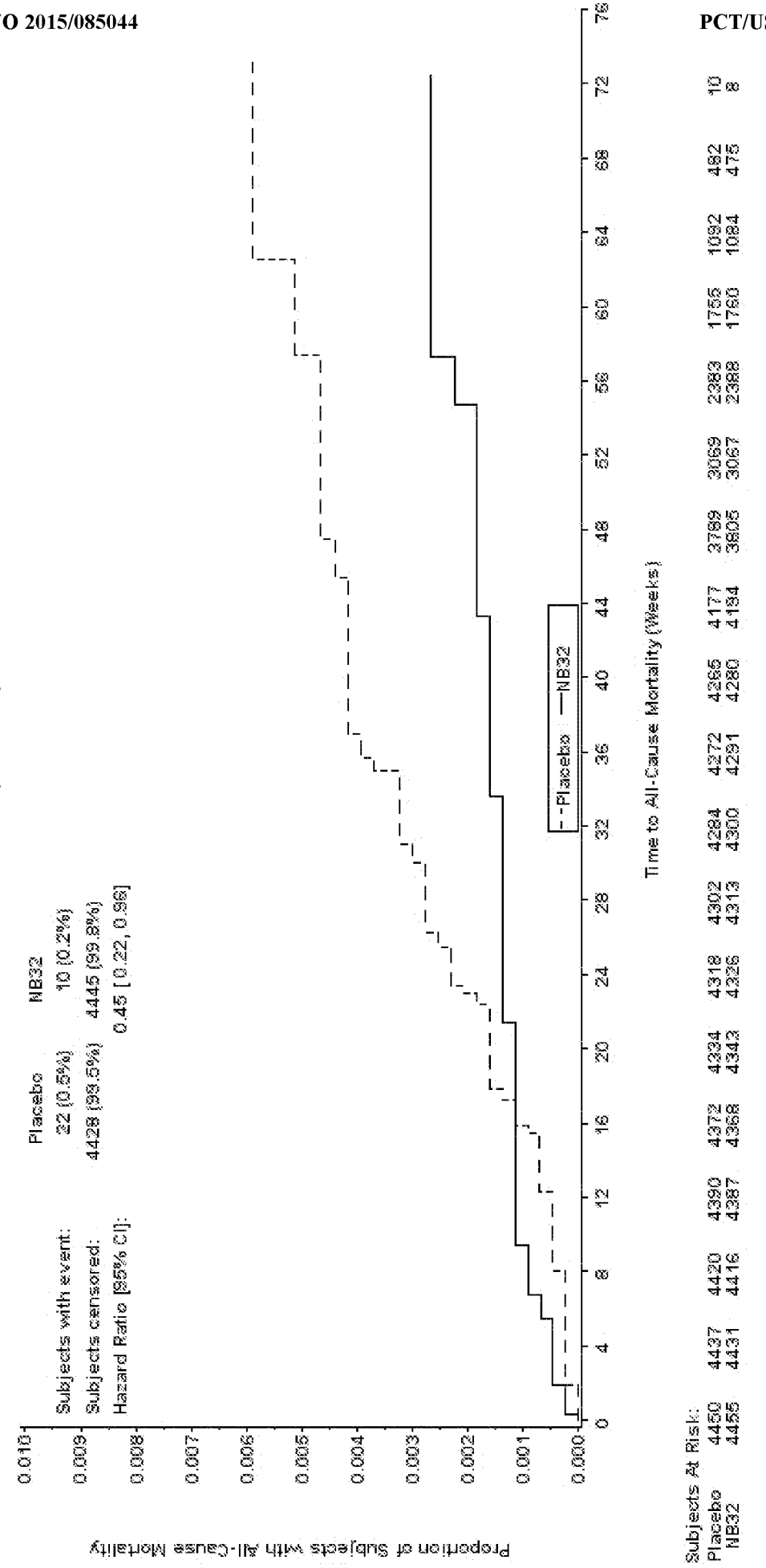
Abbreviations: NB32=naltrexone SR 32 mg/bupropion SR 360 mg.

Figure 7.
Time to First Stroke: ITT Population



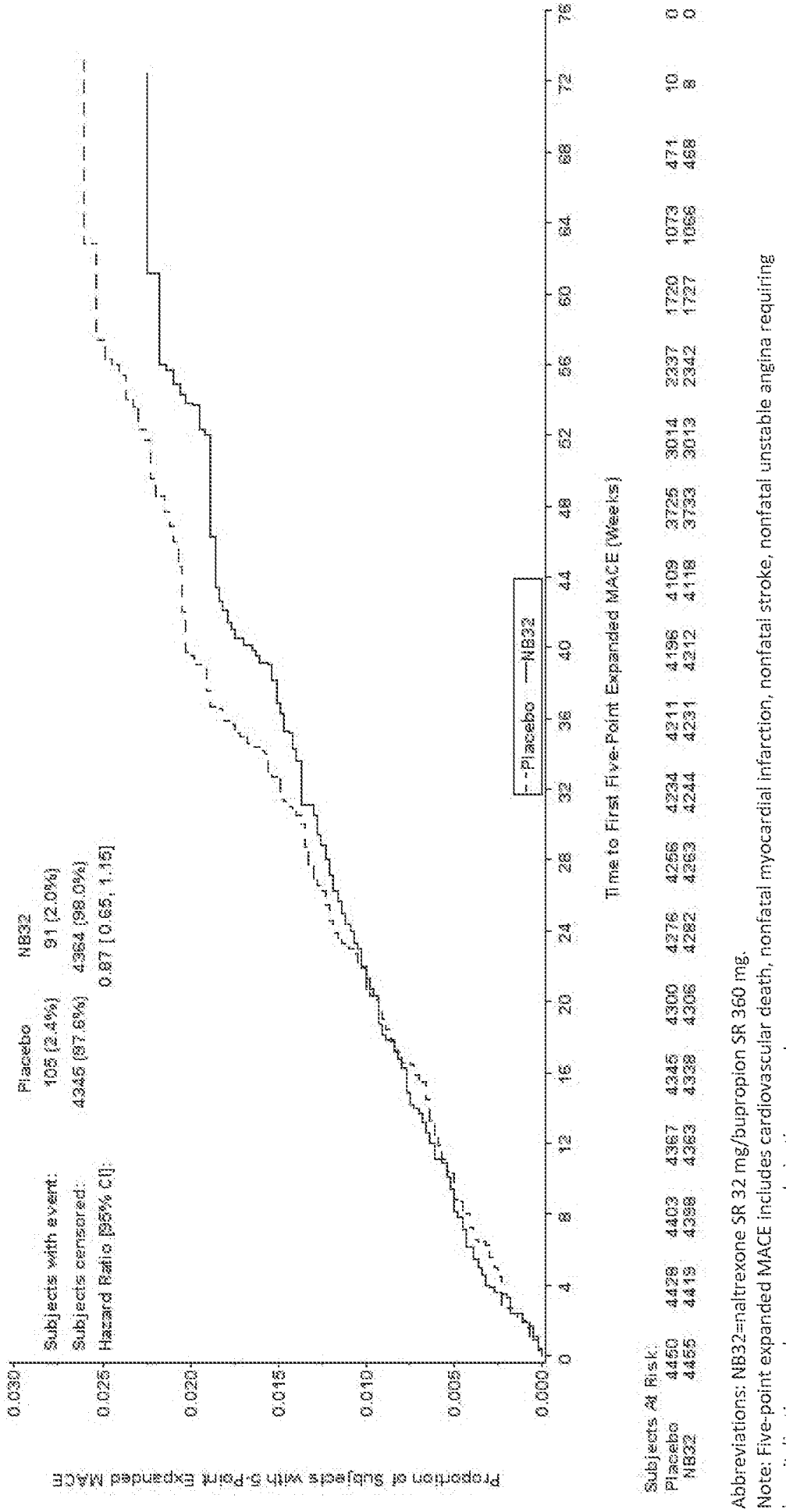
Abbreviations: NB32=naltrexone SR 32 mg/bupropion SR 360 mg.

Figure 8.
Time to All-Cause Mortality: ITT Population



Abbreviations: NB32=naltrexone SR 32 mg/bupropion SR 360 mg.

Figure 9.

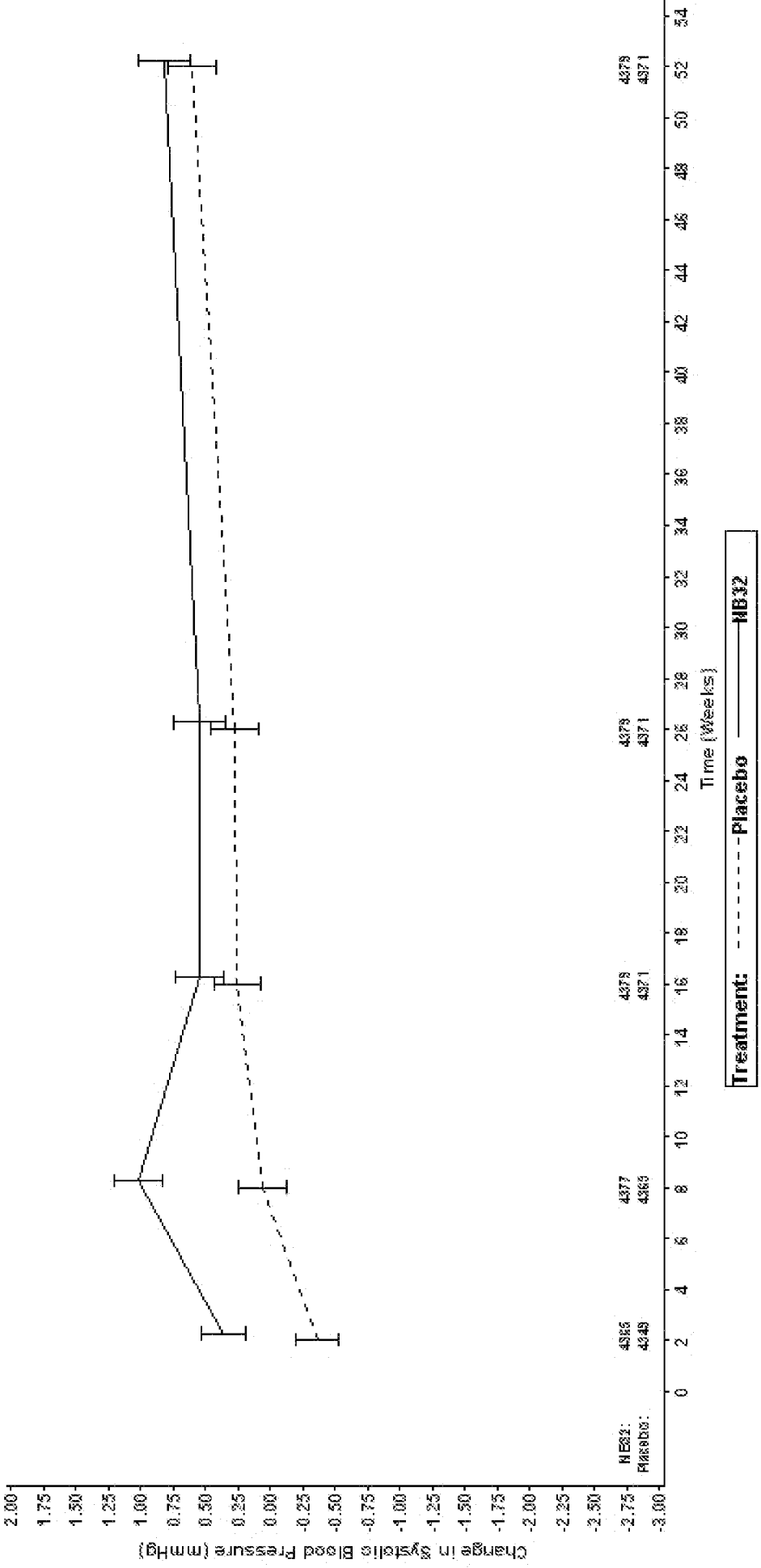


Abbreviations: NB32=naltrexone SR 32 mg/bupropion SR 360 mg.

Note: Five-point expanded MACE includes cardiovascular death, nonfatal myocardial infarction, nonfatal stroke, nonfatal unstable angina requiring hospitalization, and coronary revascularization procedure.

Figure 10.

Mean Change in Systolic Blood Pressure (mm Hg) from Baseline Over Time:

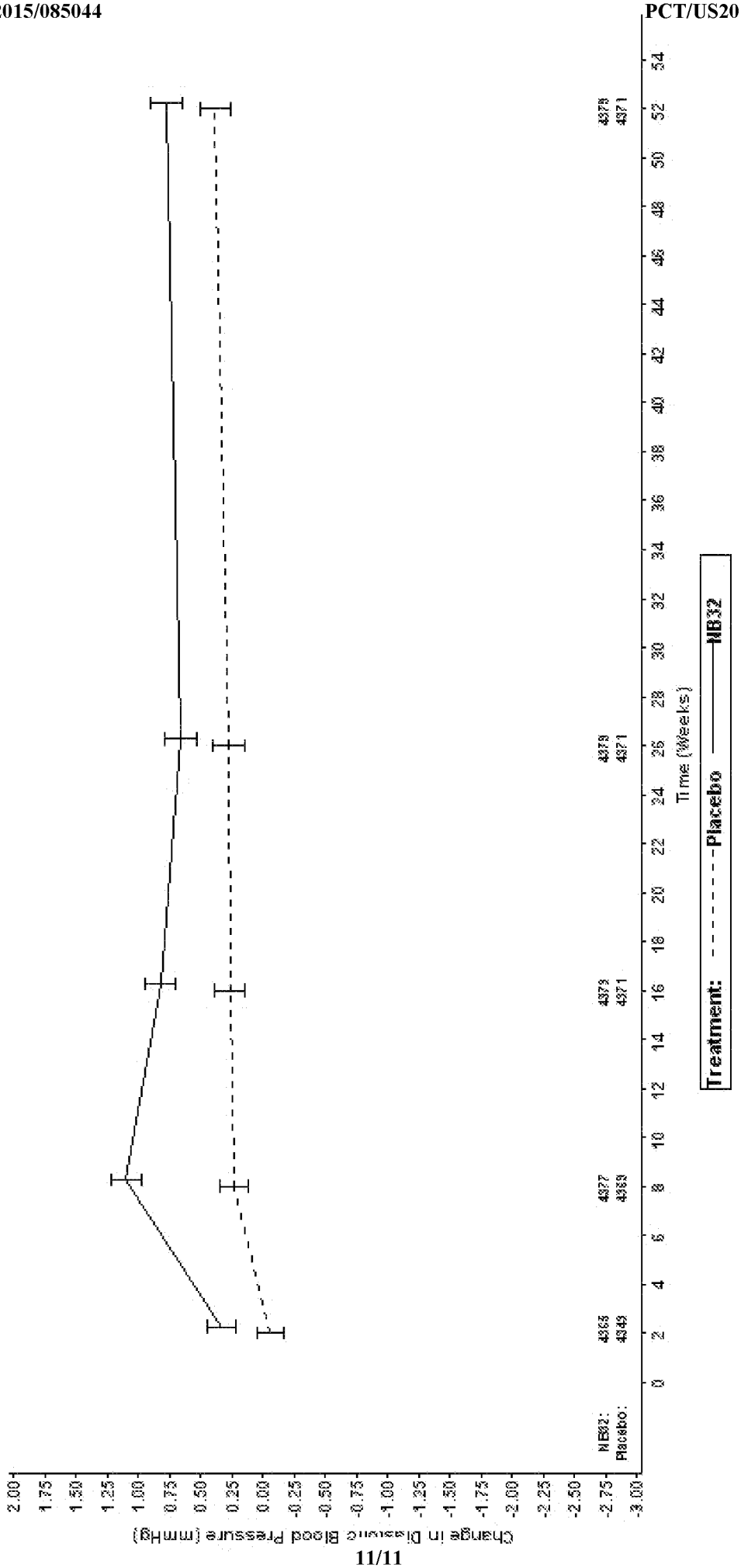


Abbreviation: NB32=naltrexone SR 32 mg/bupropion SR 360 mg.

Note: Bars represent SE.

Note: ITT (LOCF) Population: N=4450 for placebo and N=4455 for NB.

Figure 11.
Mean Change in Diastolic Blood Pressure (mm Hg) from Baseline Over Time:



Abbreviation: NB32=naltrexone SR 32 mg/bupropion SR 360 mg.
Note: Bars represent SE.
Note: ITT (LOCF) Population: N=4450 for placebo and N=4455 for NB.