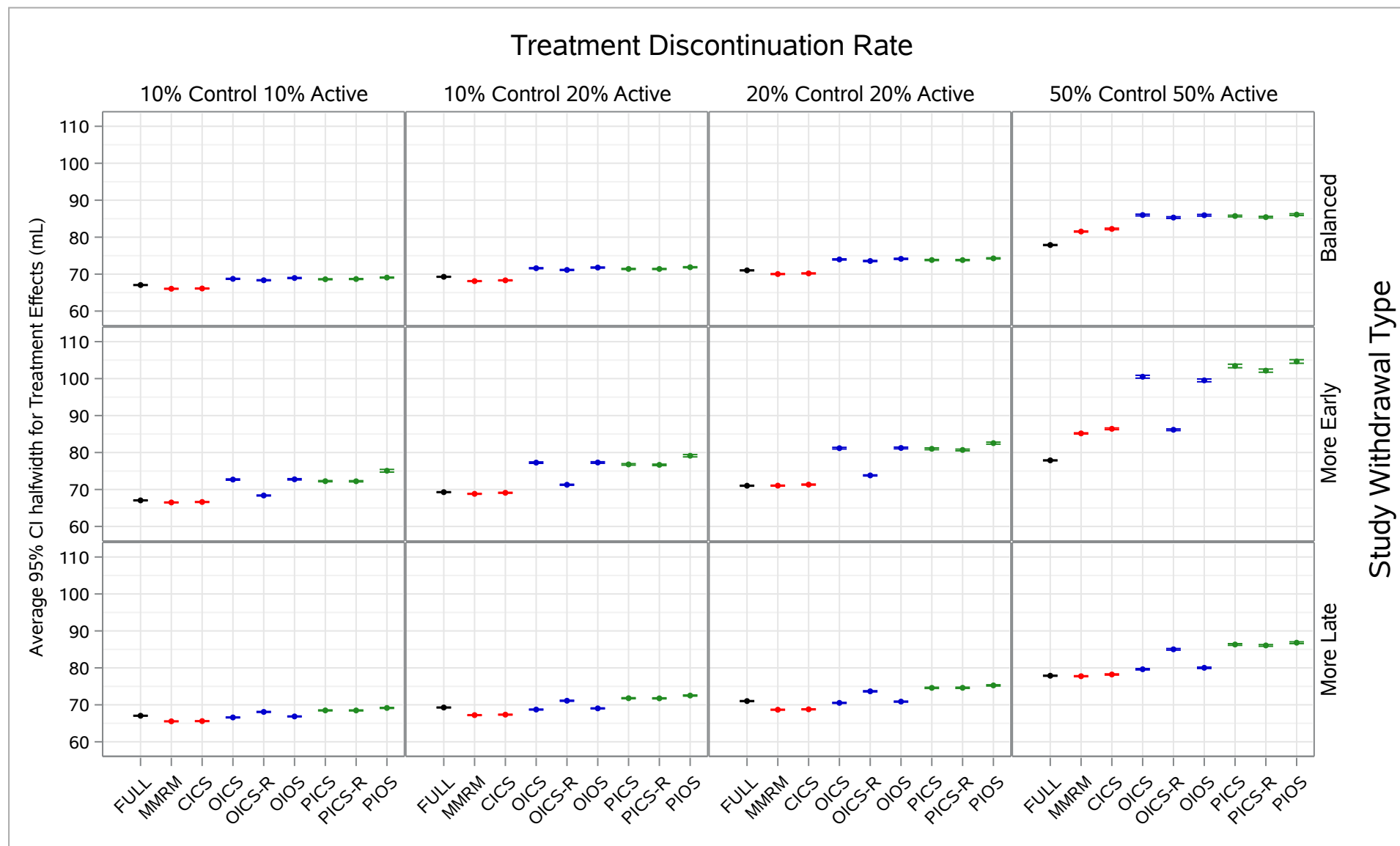


SI Figure 2.1  
Average 95% CI Halfwidth for Treatment Effects (Active vs. Control)

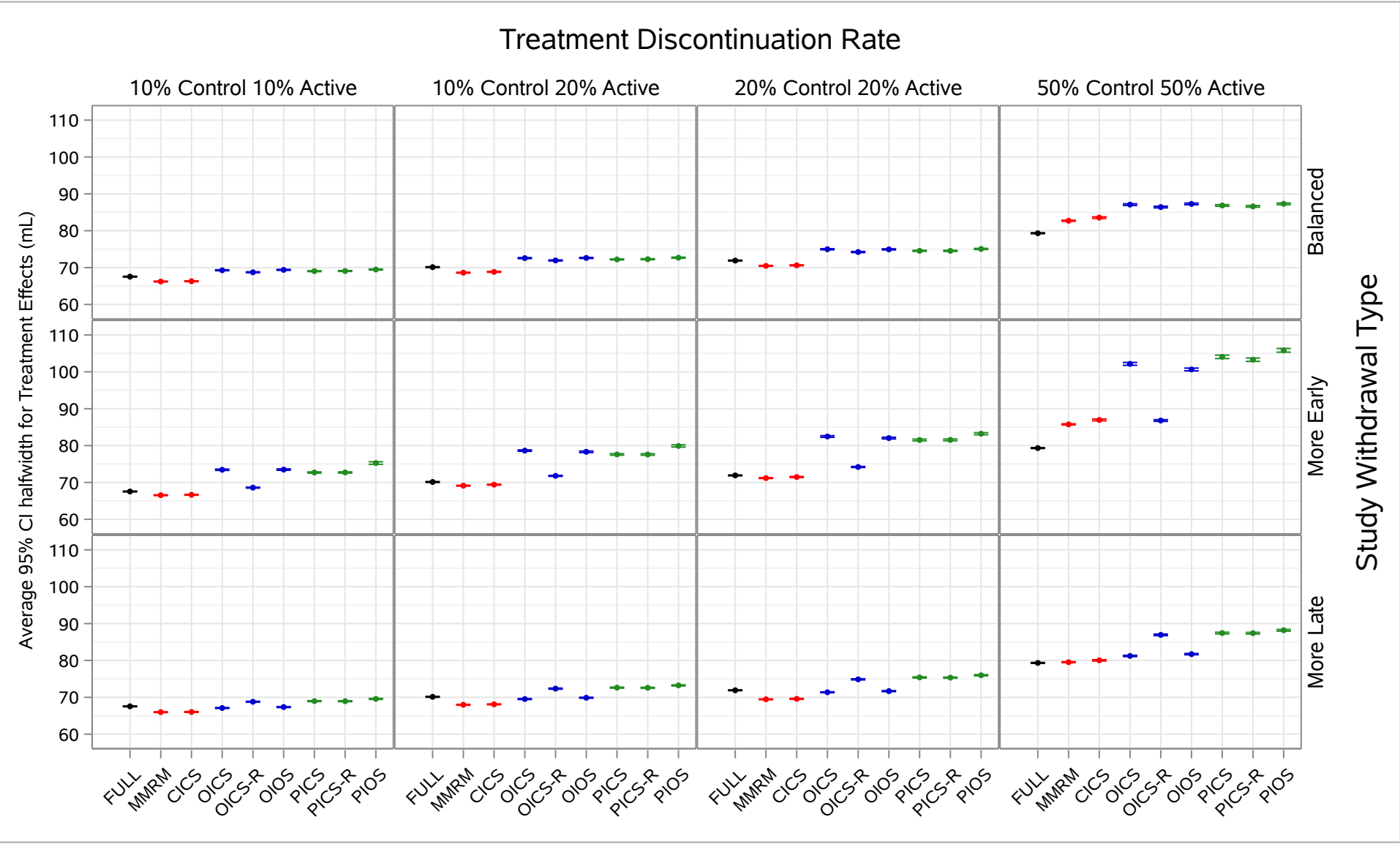
Disc. Scenario: Return To Baseline

Disc. Mechanism: DAR



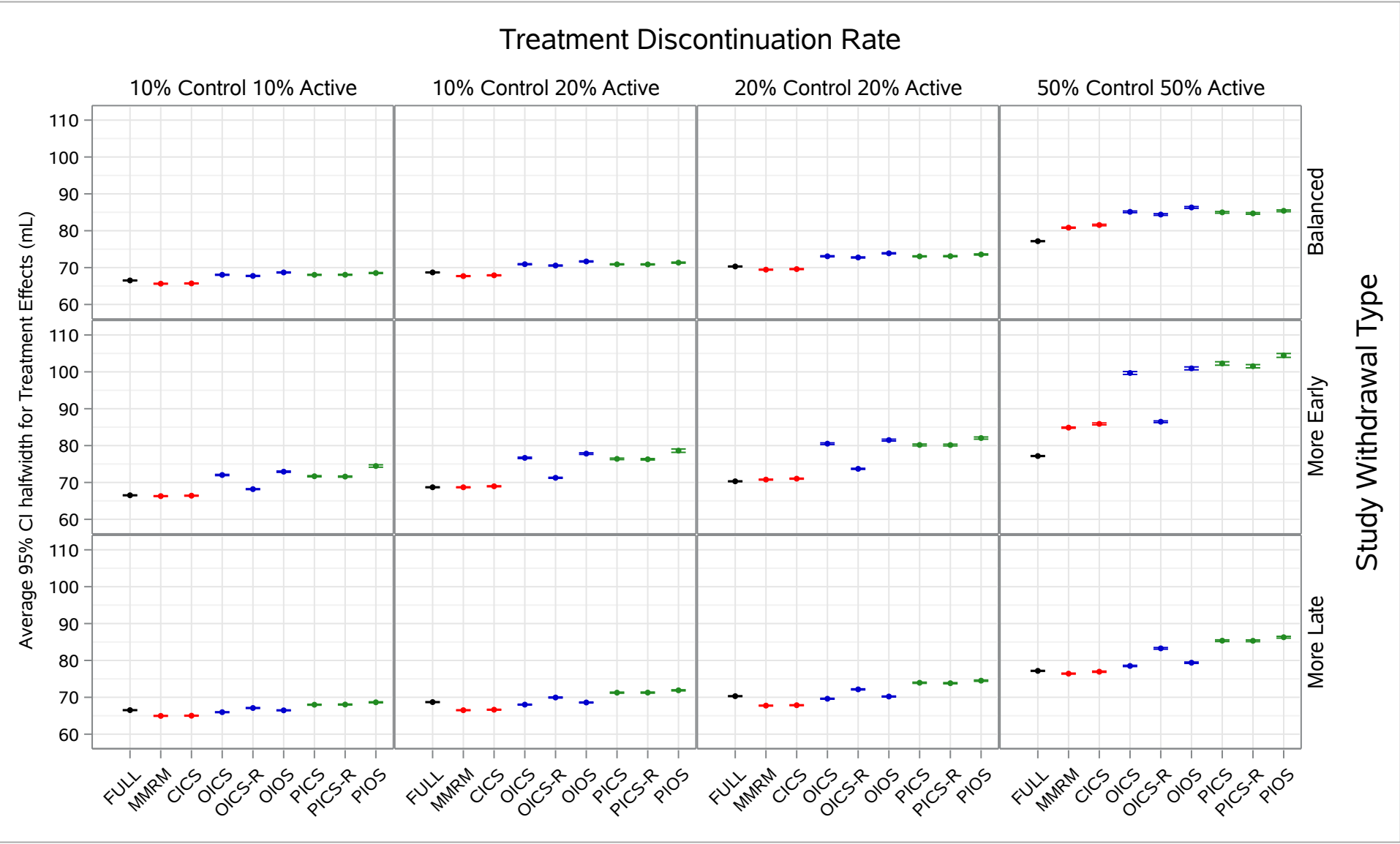
SI Figure 2.2  
Average 95% CI Halfwidth for Treatment Effects (Active vs. Control)

Disc. Scenario: Return To Baseline  
Disc. Mechanism: DNAR1



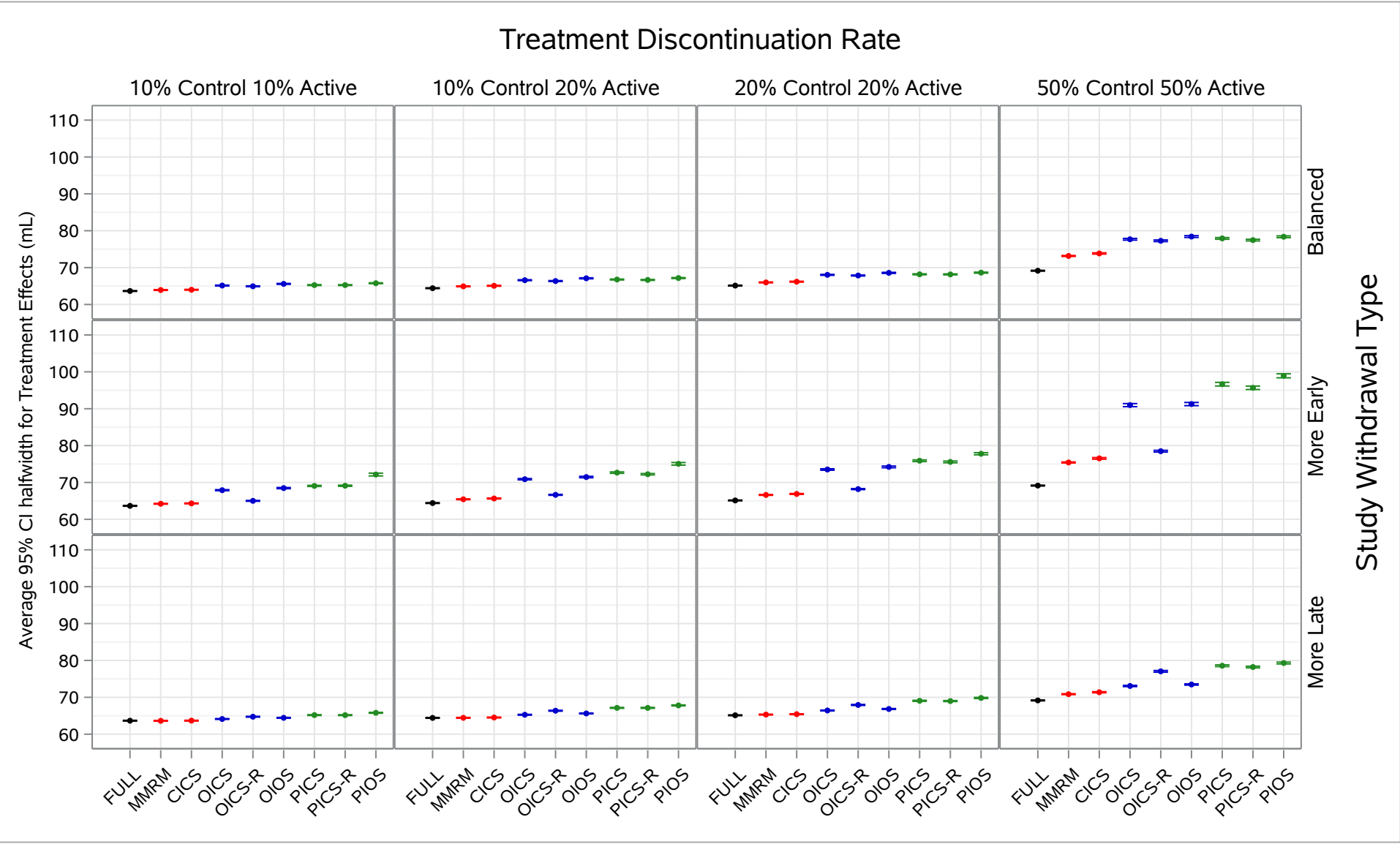
SI Figure 2.3  
Average 95% CI Halfwidth for Treatment Effects (Active vs. Control)

Disc. Scenario: Return To Baseline  
Disc. Mechanism: DNAR2



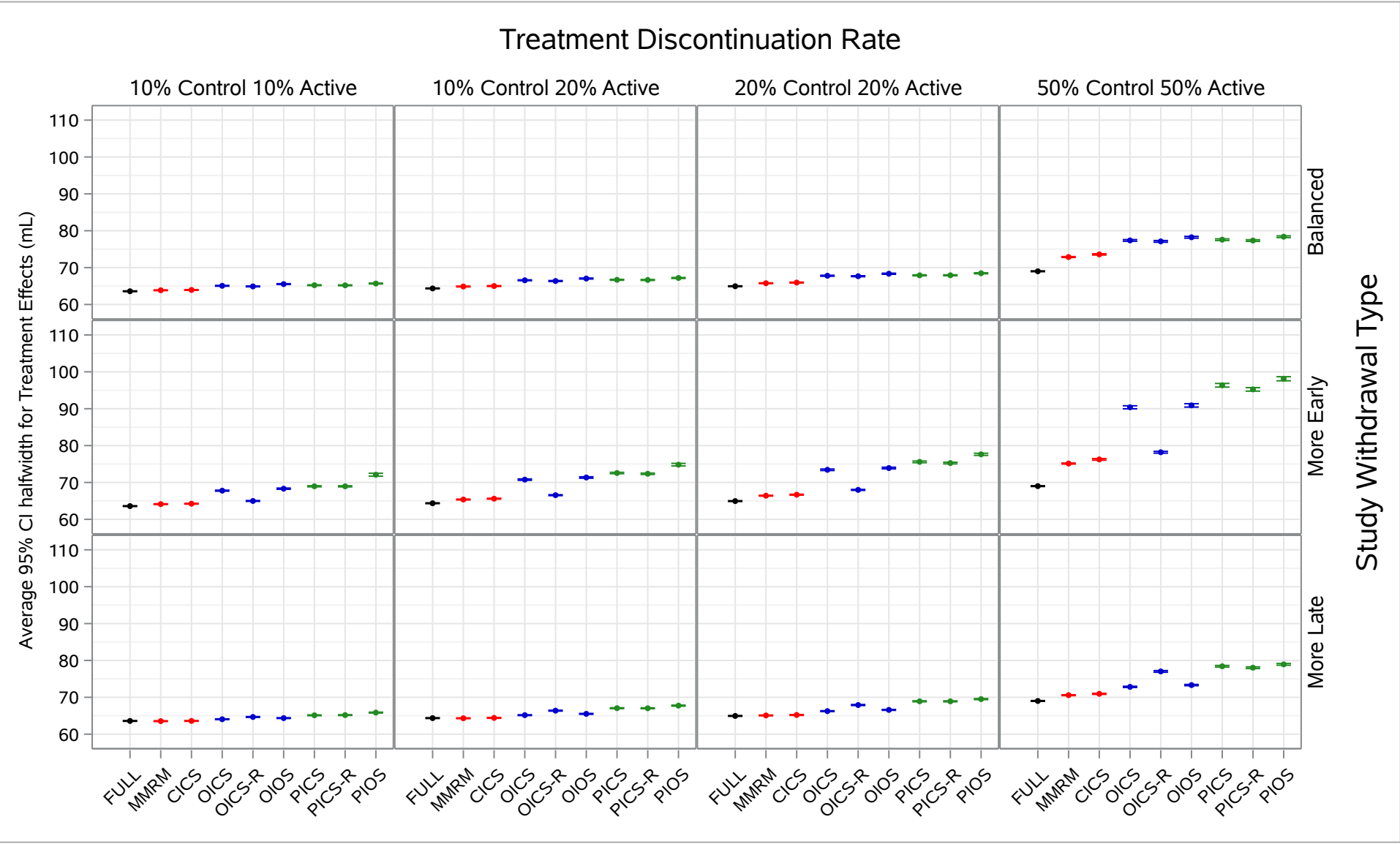
SI Figure 2.4  
Average 95% CI Halfwidth for Treatment Effects (Active vs. Control)

Disc. Scenario: Same As Active  
Disc. Mechanism: DAR



SI Figure 2.5  
Average 95% CI Halfwidth for Treatment Effects (Active vs. Control)

Disc. Scenario: Same As Active  
Disc. Mechanism: DNAR1



SI Figure 2.6  
Average 95% CI Halfwidth for Treatment Effects (Active vs. Control)

Disc. Scenario: Same As Active  
Disc. Mechanism: DNAR2

