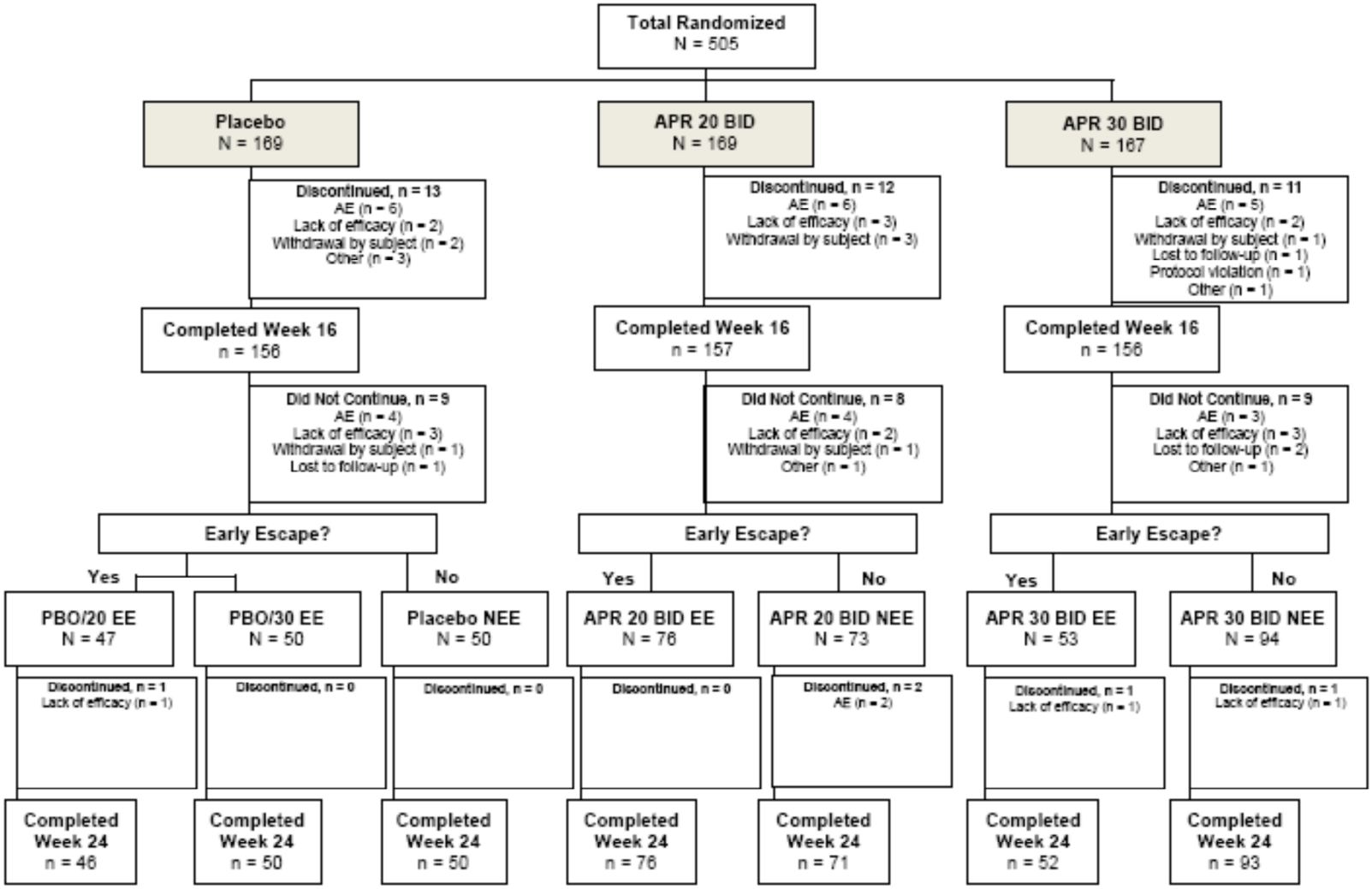
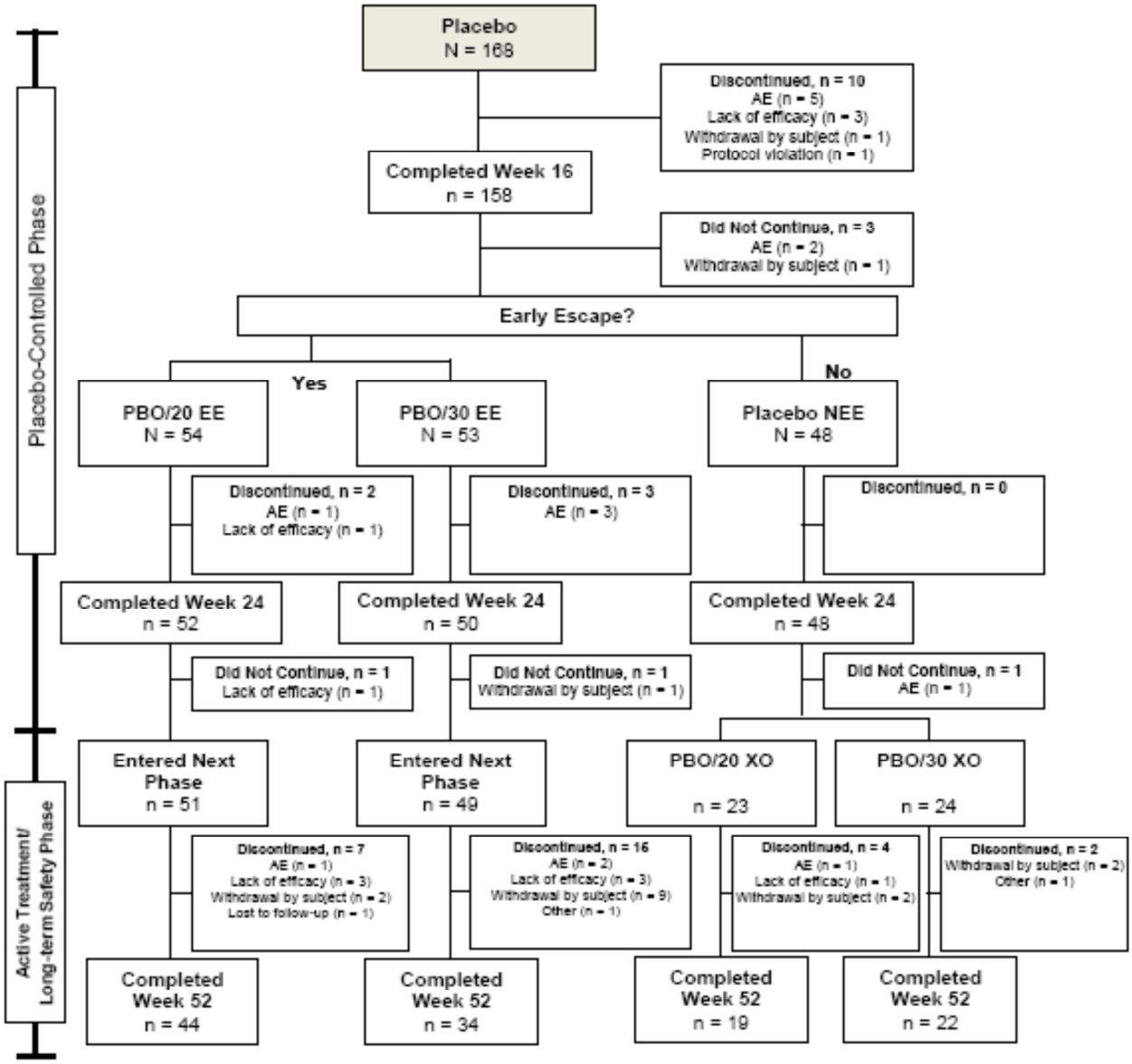
Figure 3: Disposition of Subjects During the Placebo-controlled Phase (Weeks 0-24) (Study PSA-004; All Randomized Subjects)



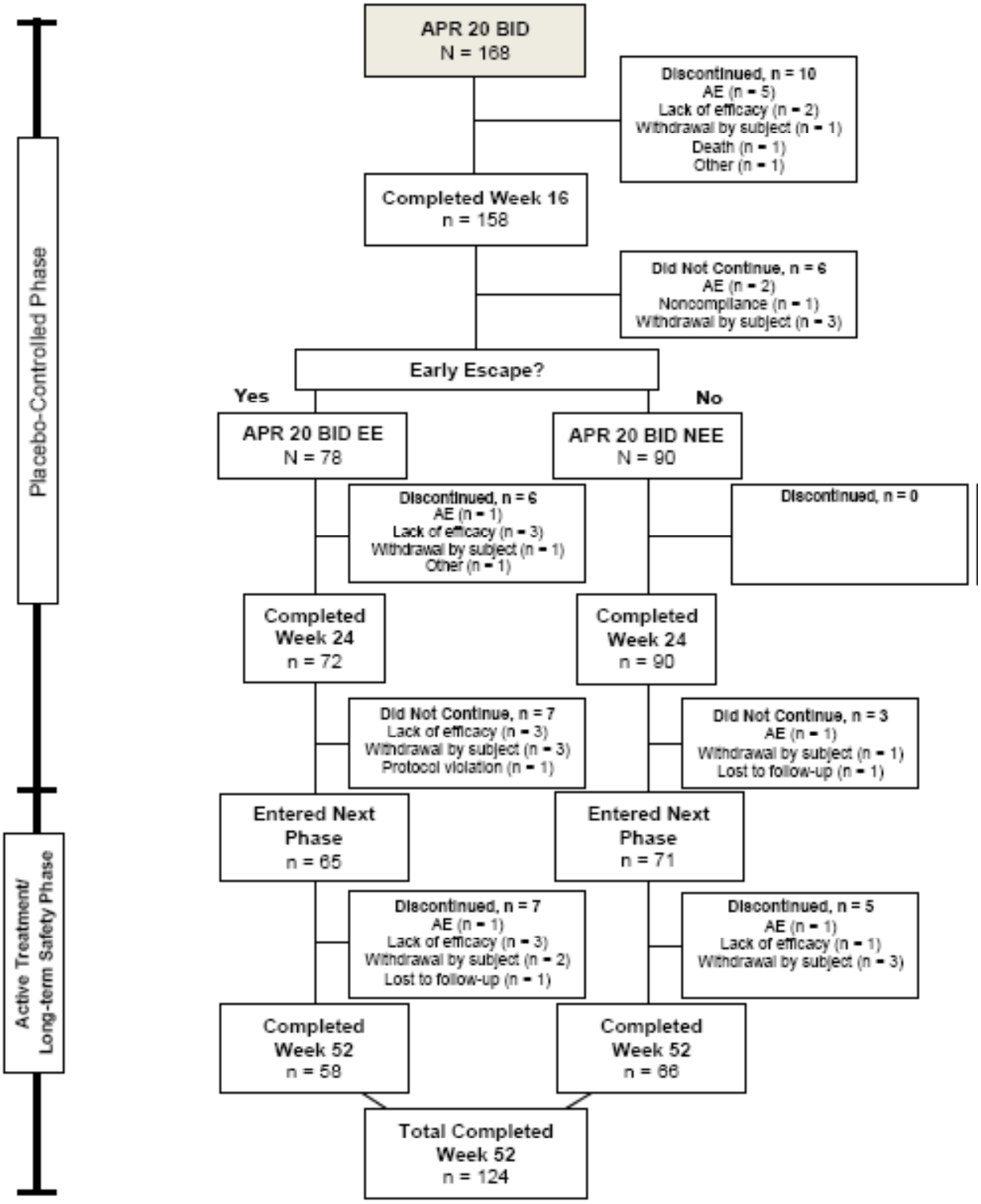
APR = apremilast; BID = twice daily; EE = early escape (for placebo subjects, re-randomized to apremilast at Week 16); NEE = no early escape; PBO = placebo; XO = cross-over (re-randomized to apremilast at Week 24).
Source: PSA-004 治験総括報告書 Table14.1.2.1, Table14.1.2.2, Table14.1.2.3, Table14.1.2.4, Table 14.1.2.5.

Figure 4: Disposition of Subjects Randomized to Placebo (Weeks 0-52) (Study PSA-002)



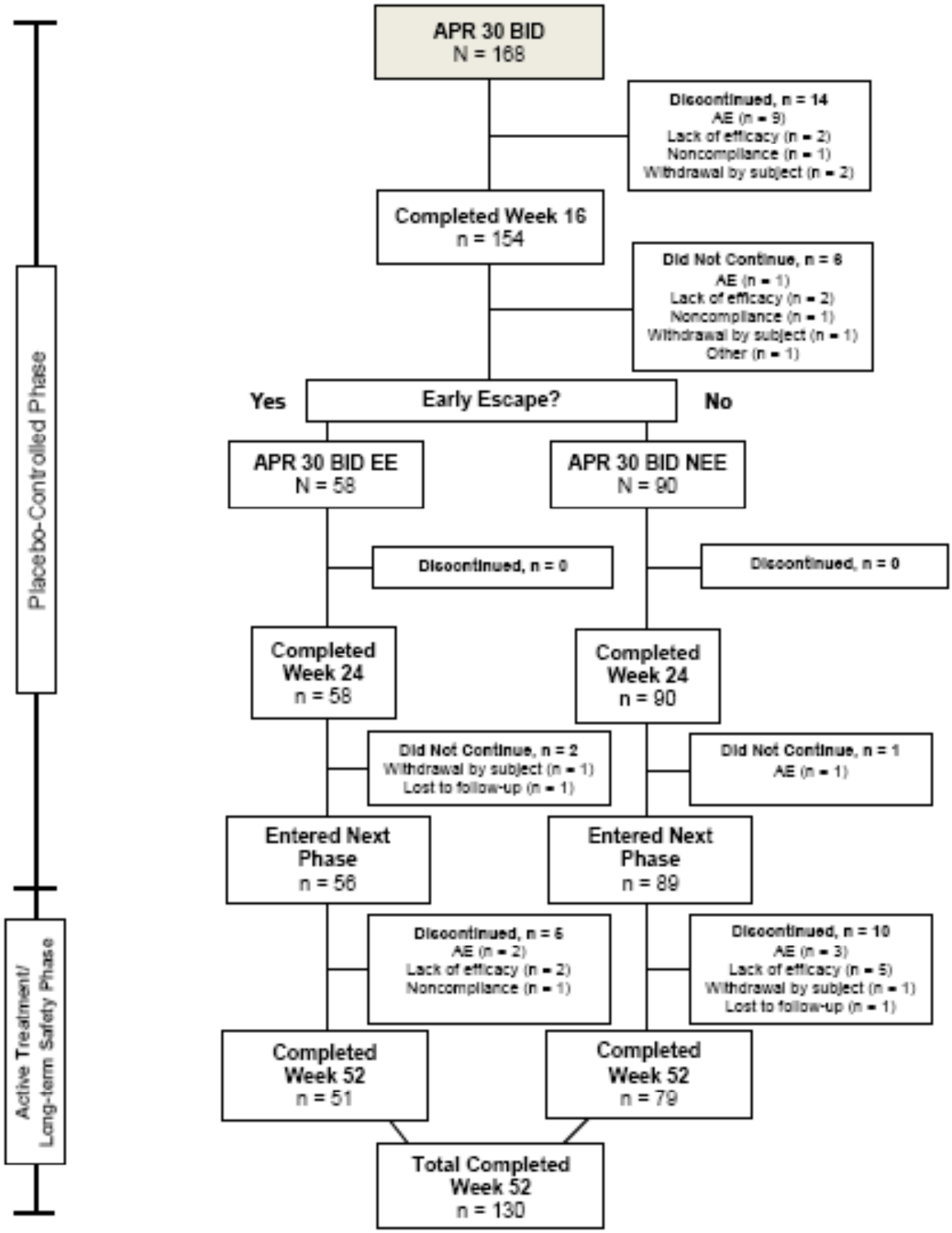
AE = adverse event; APR = apremilast; BID = twice daily; EE = early escape (re-randomized to apremilast at Week 16); NEE = no early escape; PBO = placebo; XO = cross-over (re-randomized to apremilast at Week 24).
Source: PSA-002 治験総括報告書 Table 14.1.2.1, Table 14.1.2.2, Table 14.1.2.3, Table 14.1.2.4, Table 14.1.15.2.1.

Figure 5: Disposition of Subjects Initially Randomized to APR 20 BID (Weeks 0-52) (Study PSA-002)



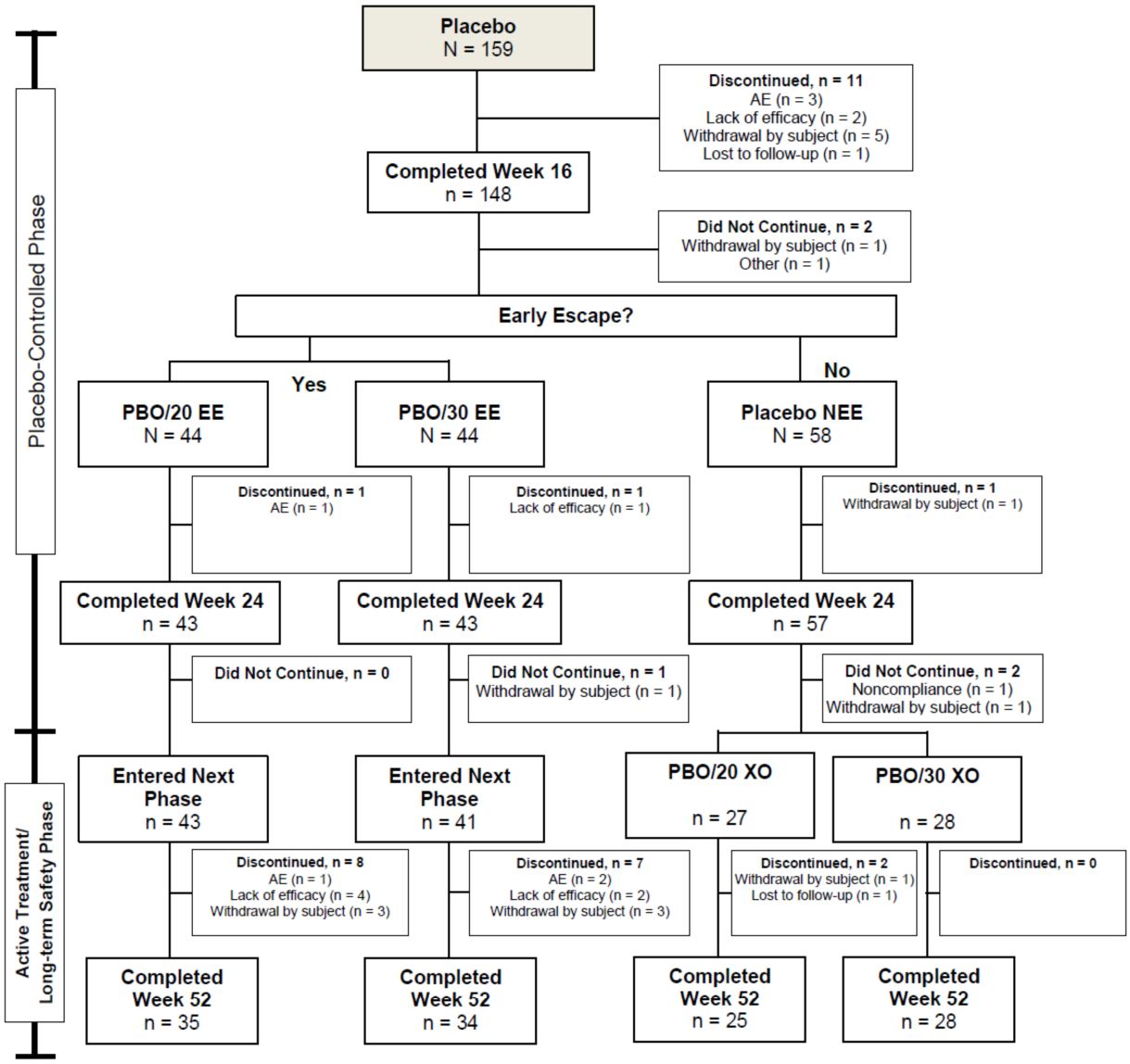
AE = adverse event; APR = apremilast; BID = twice daily; EE = early escape; NEE = no early escape.
Source: PSA-002 治験総括報告書 Table 14.1.2.1, Table 14.1.2.2, Table 14.1.2.3, Table 14.1.2.4, Table 14.1.15.2.2.

Figure 6: Disposition of Subjects Initially Randomized to APR 30 BID (Weeks 0-52) (Study PSA-002)



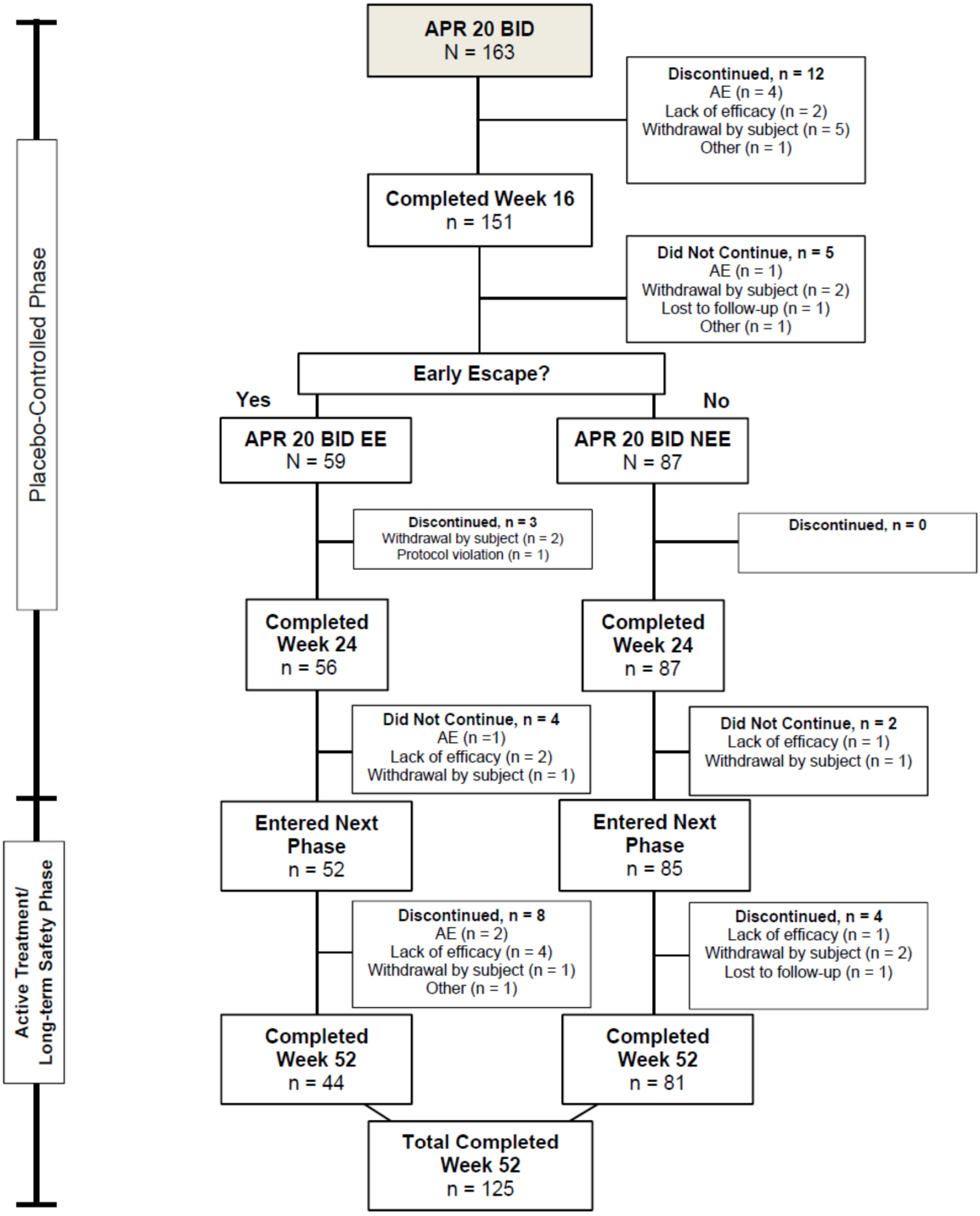
AE = adverse event; APR = apremilast; BID = twice daily; EE = early escape; NEE = no early escape.
Source: PSA-002 治験総括報告書 Table 14.1.2.1, Table 14.1.2.2, Table 14.1.2.3, Table 14.1.2.4, Table 14.1.15.2.2.

Figure 7: Disposition of Subjects Randomized to Placebo (Weeks 0-52) (Study PSA-003)



AE = adverse event; APR = apremilast; BID = twice daily; EE = early escape (re-randomized to apremilast at Week 16); NEE = no early escape; PBO = placebo; XO = cross-over (re-randomized to apremilast at Week 24).
Source: PSA-003 治験総括報告書 Table 14.1.2.1, Table 14.1.2.2, Table 14.1.2.3, Table 14.1.2.4, Table 14.1.15.2.1.

Figure 8: Disposition of Subjects Initially Randomized to APR 20 BID (Weeks 0-52) (Study PSA-003)



AE = adverse event; APR = apremilast; BID = twice daily; EE = early escape; NEE = no early escape.
Source: PSA-003 治験総括報告書 Table 14.1.2.1, Table 14.1.2.2, Table 14.1.2.3, Table 14.1.2.4, Table 14.1.15.2.2.