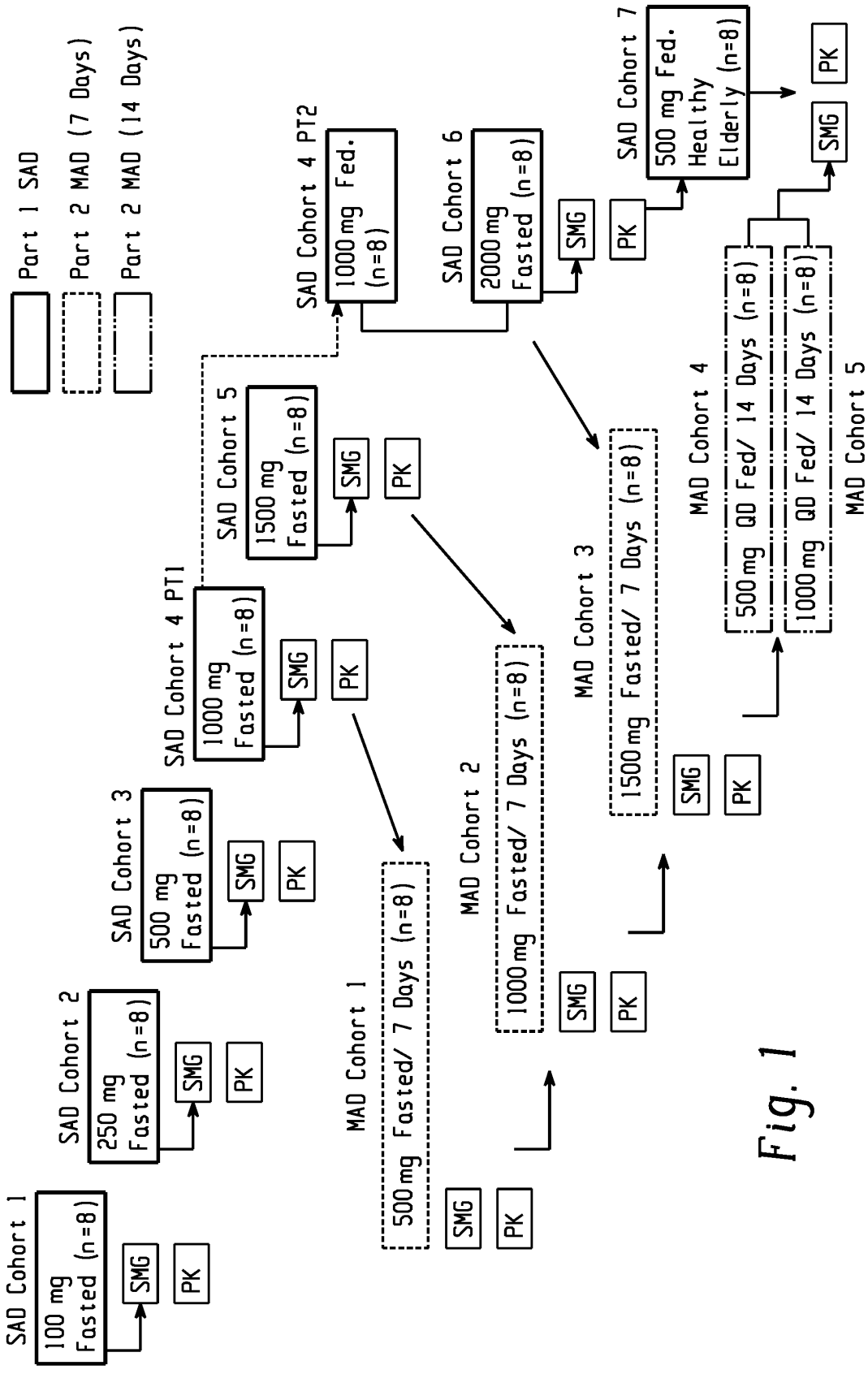

Part 1 SAD
Part 2 MAD (7 Days)
Part 2 MAD (14 Days)
SAD Cohort 1
100 mg Fasted (n=8)
SAD Cohort 2
250 mg Fasted (n=8)
SAD Cohort 3
500 mg Fasted (n=8)
SAD Cohort 4 PT1
1000 mg Fasted (n=8)
SAD Cohort 5
1500 mg Fasted (n=8)
SAD Cohort 4 PT2
1000 mg Fed. (n=8)
SAD Cohort 6
2000 mg Fasted (n=8)
SAD Cohort 7
500 mg Fed. Healthy Elderly (n=8)
SMG
PK
MAD Cohort 1
500 mg Fasted/ 7 Days (n=8)
MAD Cohort 2
1000 mg Fasted/ 7 Days (n=8)
MAD Cohort 3
1500 mg Fasted/ 7 Days (n=8)
MAD Cohort 4
500 mg QD Fed/ 14 Days (n=8)
MAD Cohort 5
1000 mg QD Fed/ 14 Days (n=8)

Fig. 1

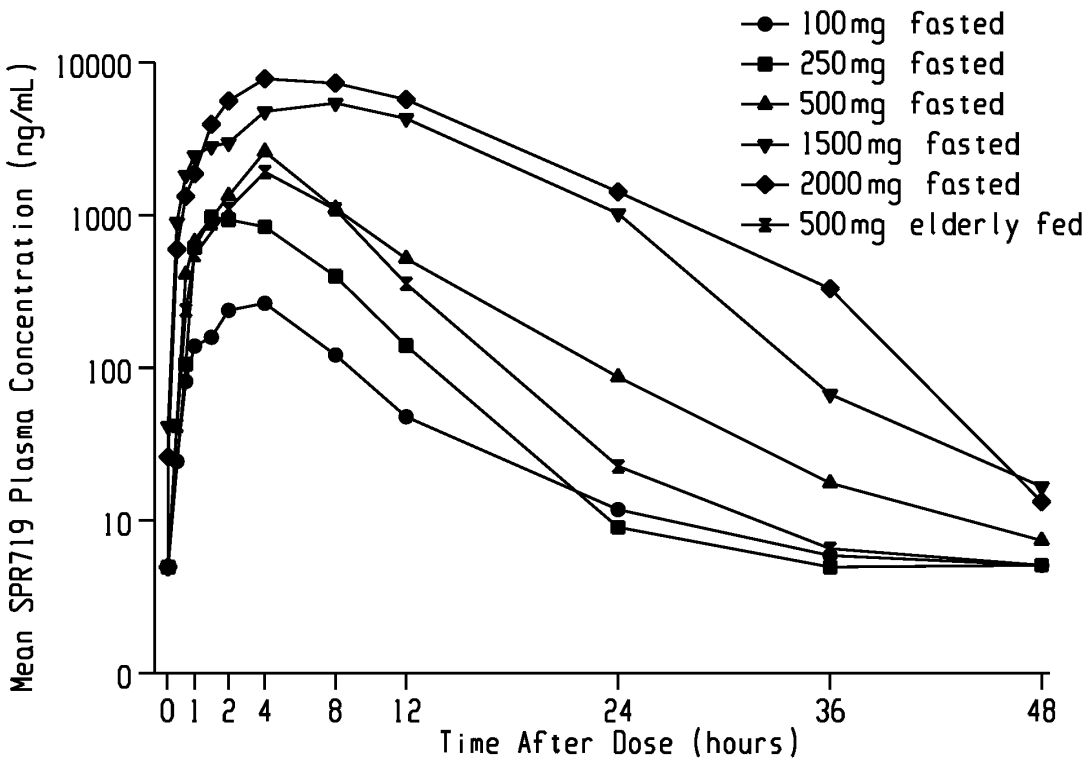

100mg fasted
250mg fasted
500mg fasted
1500mg fasted
2000mg fasted
500mg elderly fed
Mean SPR719 Plasma Concentration (ng/mL)
10000
1000
100
10
0
0 1 2 4 8 12 24 36 48
Time After Dose (hours)

Fig. 2A

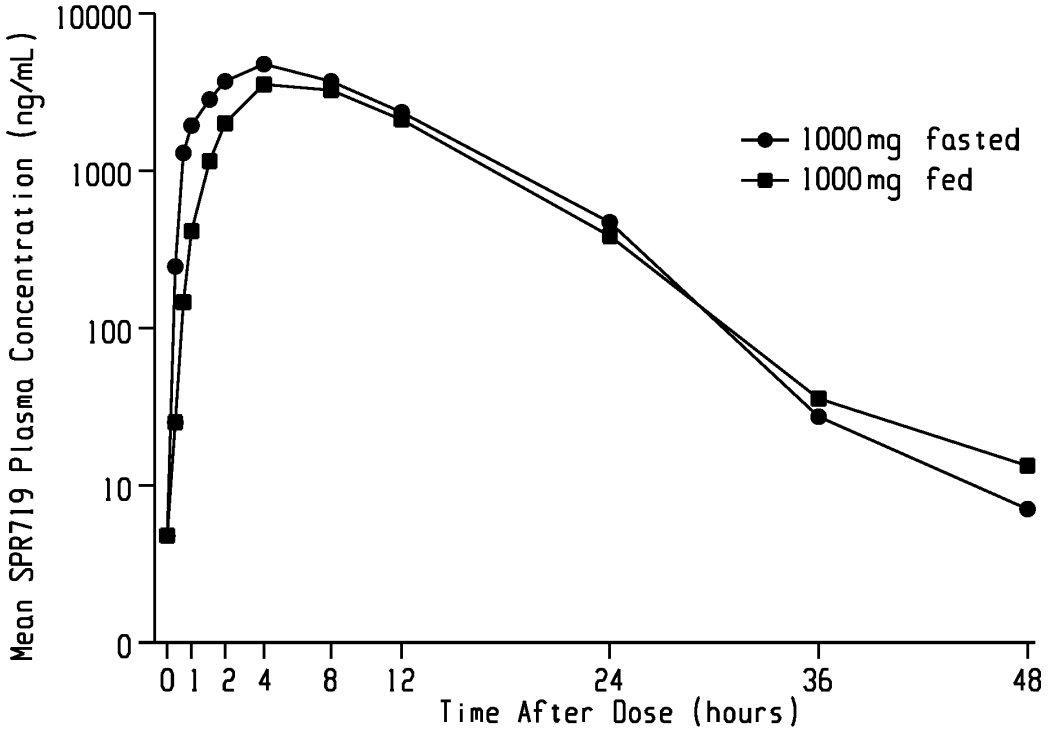

1000mg fasted
1000mg fed
Mean SPR719 Plasma Concentration (ng/mL)
10000
1000
100
10
0
0 1 2 4 8 12 24 36 48
Time After Dose (hours)

Fig. 2B

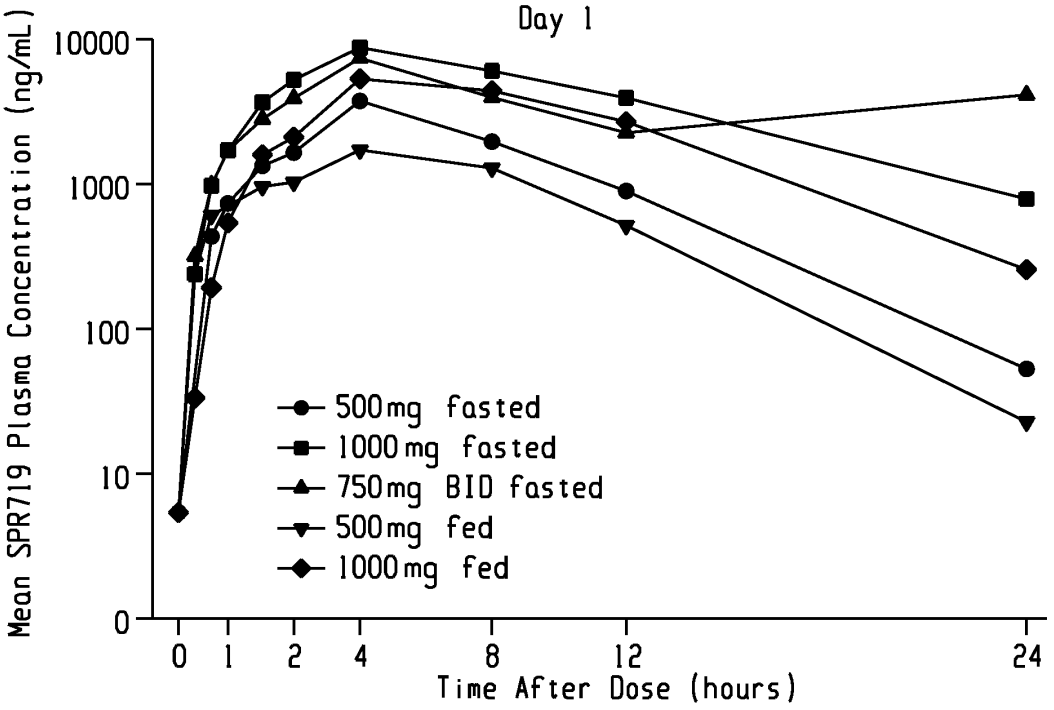

Day 1
Mean SPR719 Plasma Concentration (ng/mL)
10000
1000
100
10
0
0
1
2
4
8
12
24
Time After Dose (hours)
500mg fasted
1000mg fasted
750mg BID fasted
500mg fed
1000mg fed

Fig. 3A

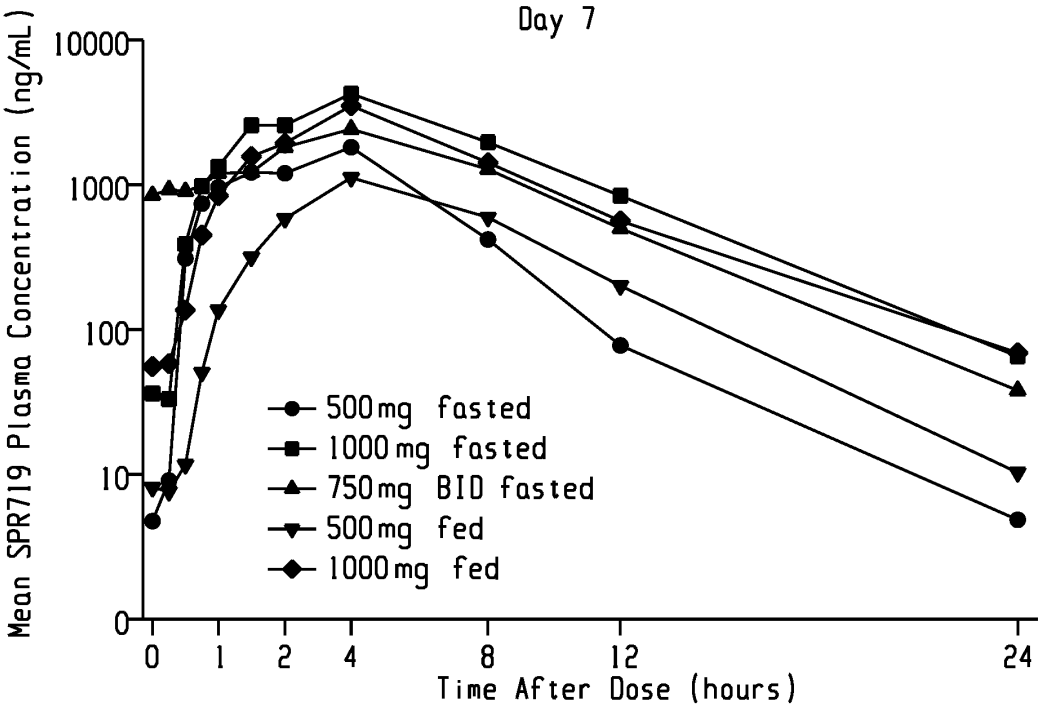

Day 7
Mean SPR719 Plasma Concentration (ng/mL)
10000
1000
100
10
0
0
1
2
4
8
12
24
Time After Dose (hours)
500mg fasted
1000mg fasted
750mg BID fasted
500mg fed
1000mg fed

Fig. 3B

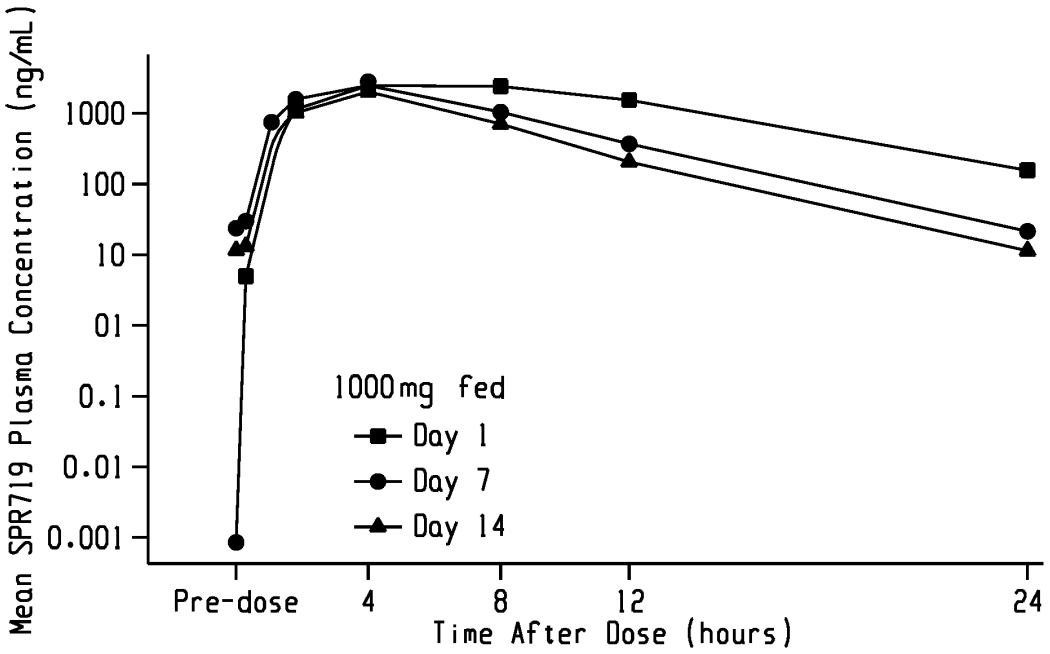

Mean SPR719 Plasma Concentration (ng/mL)
1000
100
10
01
0.1
0.01
0.001
1000mg fed
Day 1
Day 7
Day 14
Pre-dose
4
8
12
24
Time After Dose (hours)

Fig. 3C