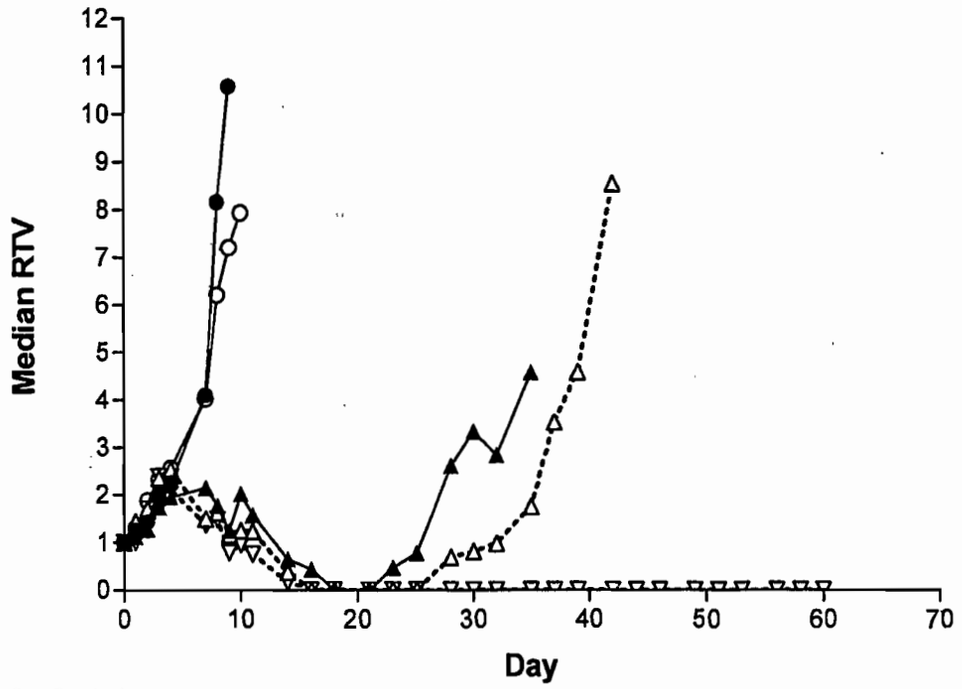
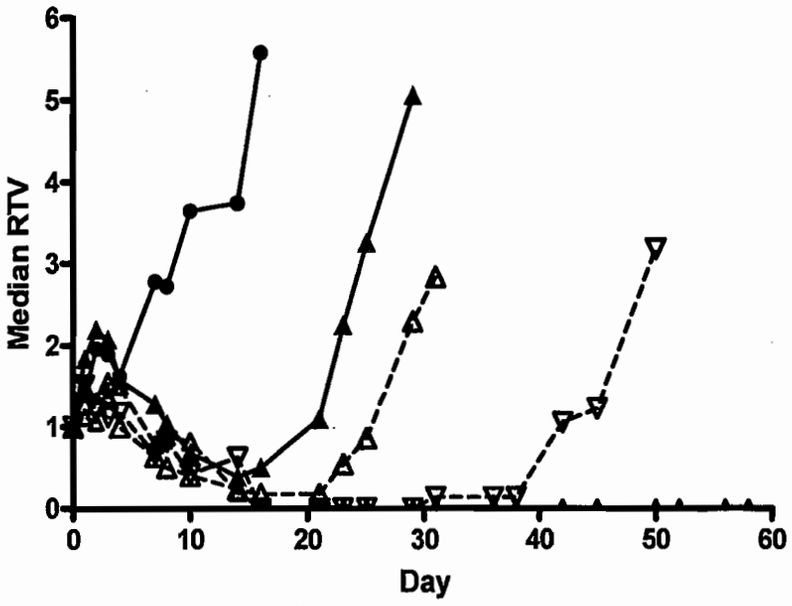
Figure 1



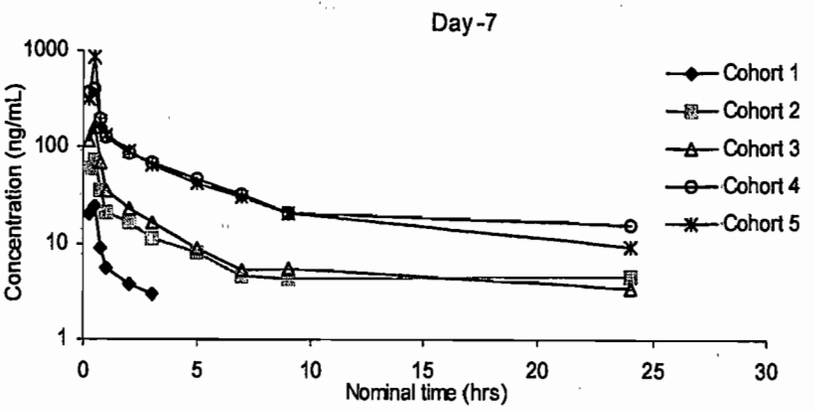
Control
Compound of Formula **1** 10 mg/kg daily x5
Temozolomide 68 mg/kg daily x5
Temozolomide 68 mg/kg + Compound of Formula **1** 0.1 mg/kg daily x5
Temozolomide 68 mg/kg Compound of Formula **1** 1.0 mg/kg daily x5
Temozolomide 68 mg/kg Compound of Formula **1** 10 mg/kg daily x5

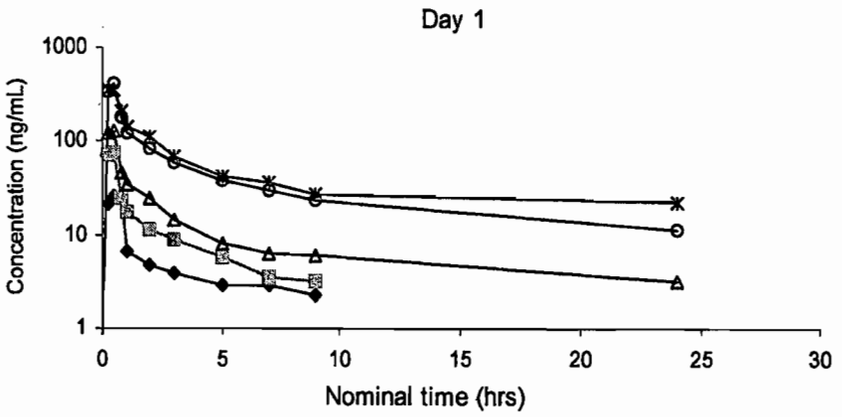
Figure 2



Saline control
Temozolomide 68 mg/kg daily x5
Temozolomide 68 mg/kg + Compound of Formula1 glucuronate salt 0.05 mg/kg daily x5
Temozolomide 68 mg/kg + Compound of Formula1 glucuronate salt 0.15 mg/kg daily x5
Temozolomide 68 mg/kg + Compound of Formula1 glucuronate salt 0.5 mg/kg daily x5

Figure 3


Day -7
Concentration (ng/mL)
1000
100
10
1
0
5
10
15
20
25
30
Nominal time (hrs)
Cohort 1
Cohort 2
Cohort 3
Cohort 4
Cohort 5


Day 1
Concentration (ng/mL)
1000
100
10
1
0
5
10
15
20
25
30
Nominal time (hrs)

5

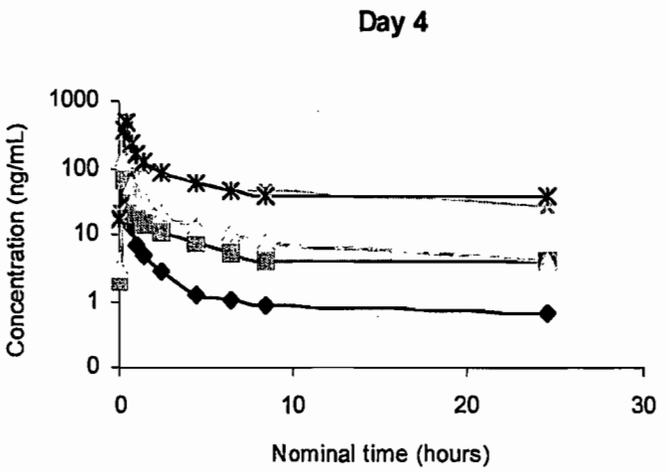
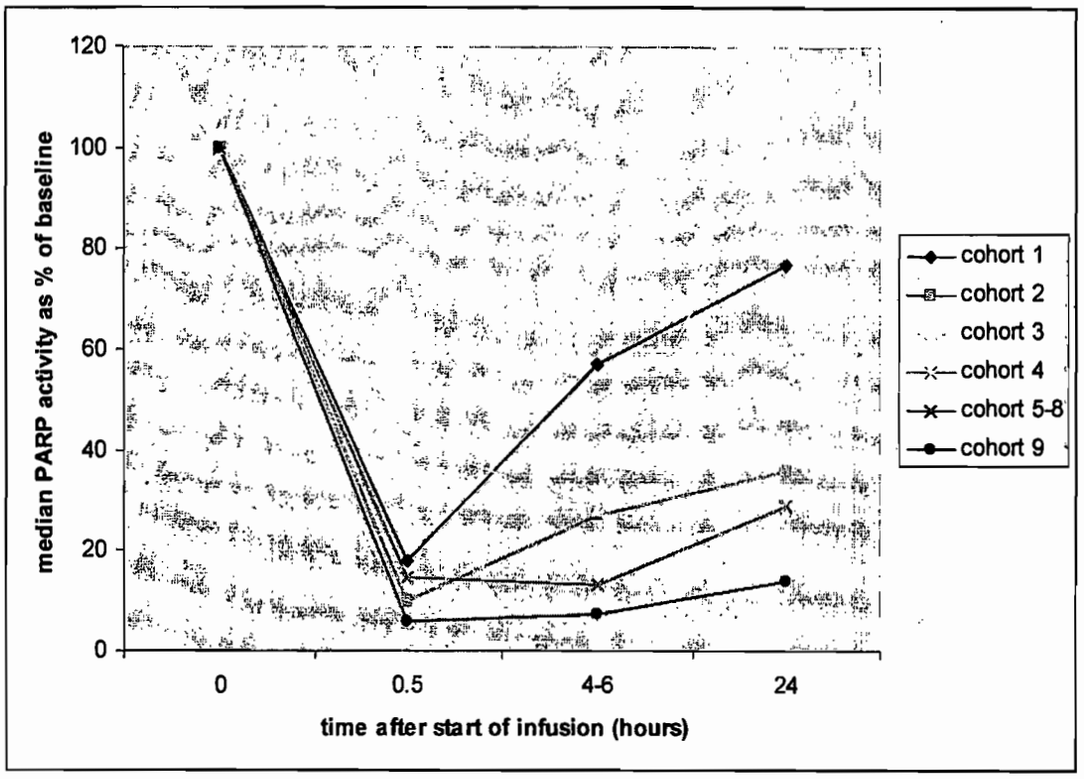

Day 4
Concentration (ng/mL)
1000
100
10
1
0
0
10
20
30
Nominal time (hours)

Figure 4


median PARP activity as % of baseline
120
100
80
60
40
20
0
0
0.5
4-6
24
time after start of infusion (hours)
cohort 1
cohort 2
cohort 3
cohort 4
cohort 5-8
cohort 9