FIGURE 1

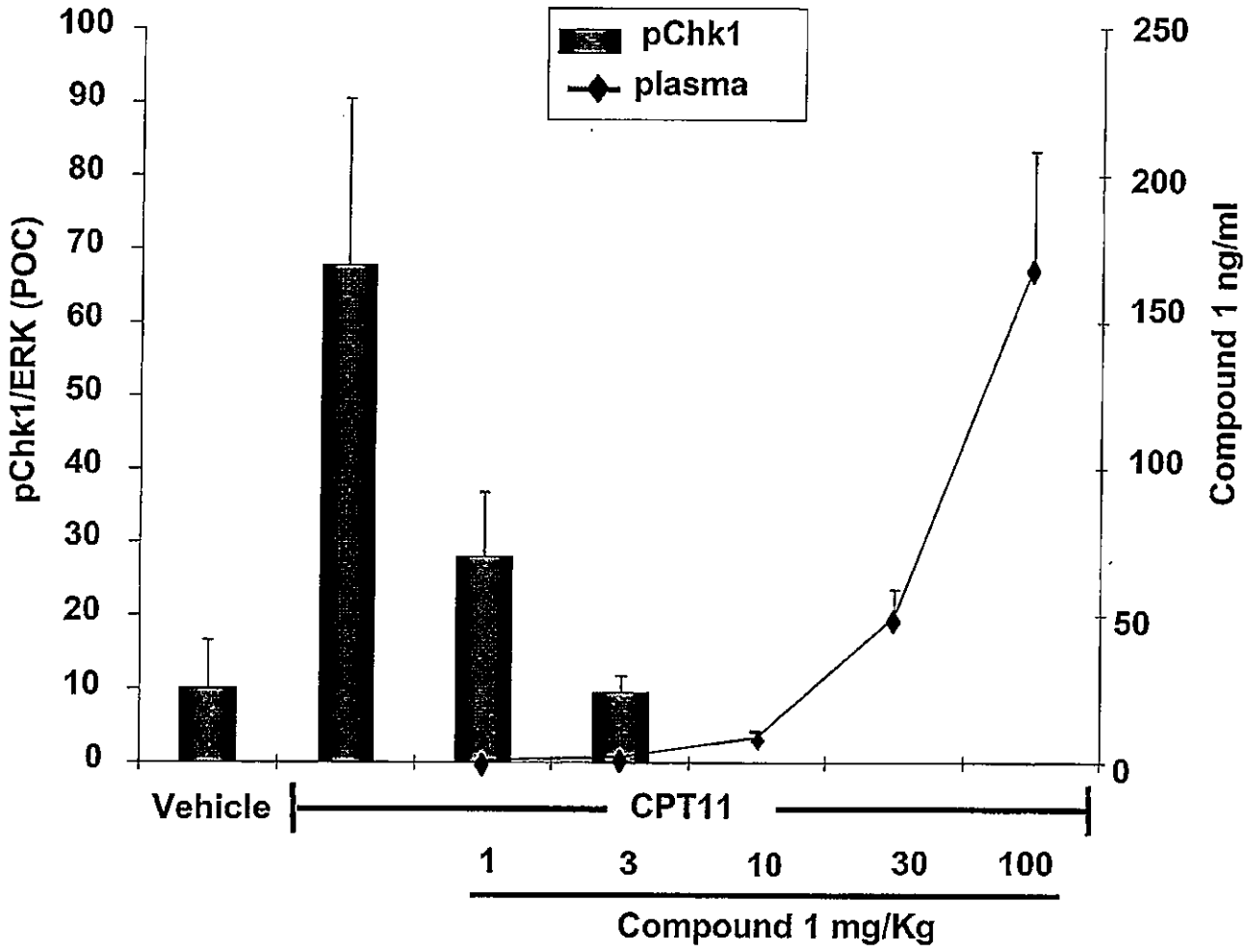

pChk1
plasma
pChk1/ERK (POC)
Compound 1 ng/ml
100
90
80
70
60
50
40
30
20
10
0
250
200
150
100
50
0
Vehicle
CPT11
1
3
10
30
100
Compound 1 mg/Kg

FIGURE 2

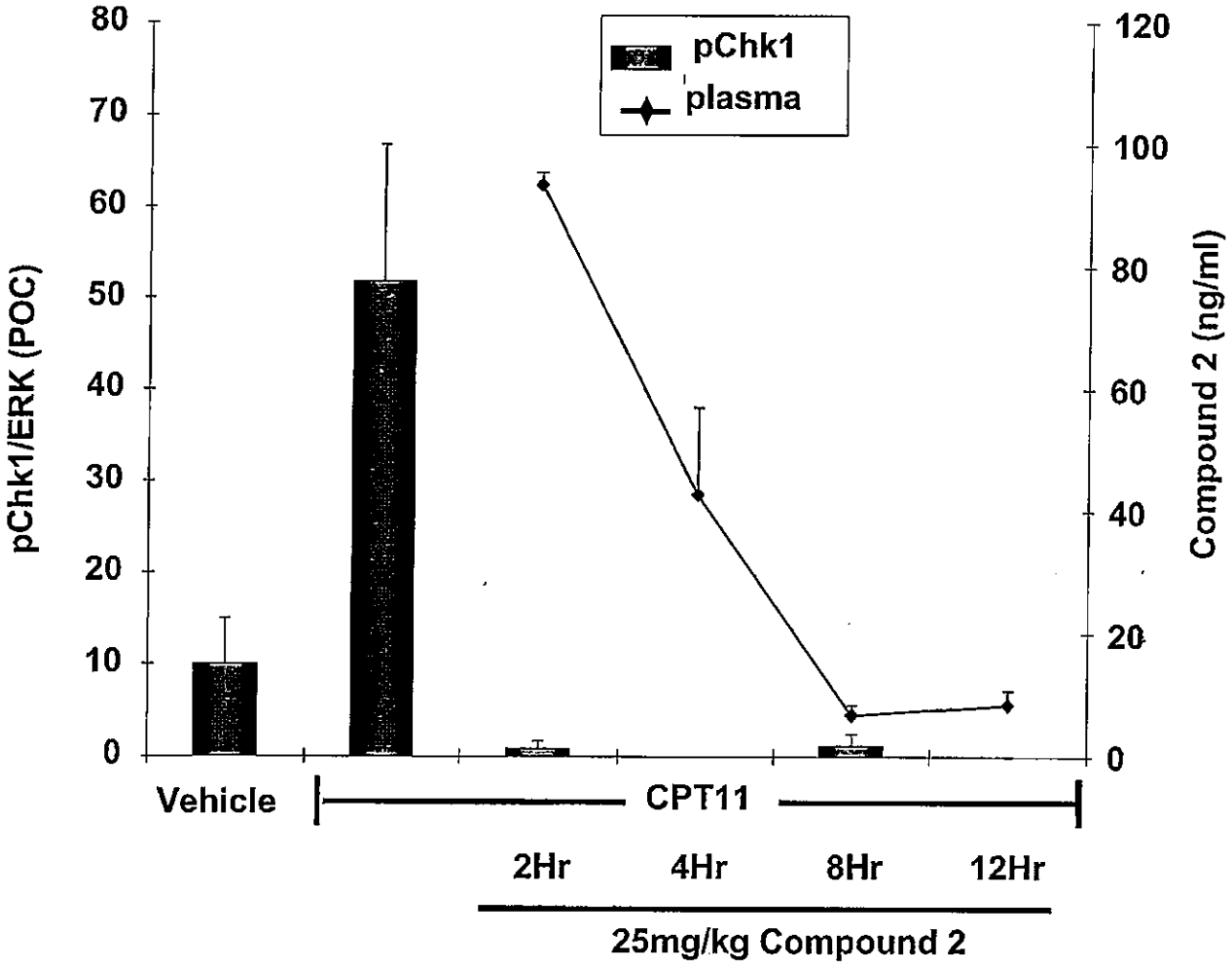

pChk1
plasma
pChk1/ERK (POC)
Compound 2 (ng/ml)
80
70
60
50
40
30
20
10
0
120
100
80
60
40
20
0
Vehicle
CPT11
2Hr
4Hr
8Hr
12Hr
25mg/kg Compound 2

FIGURE 3

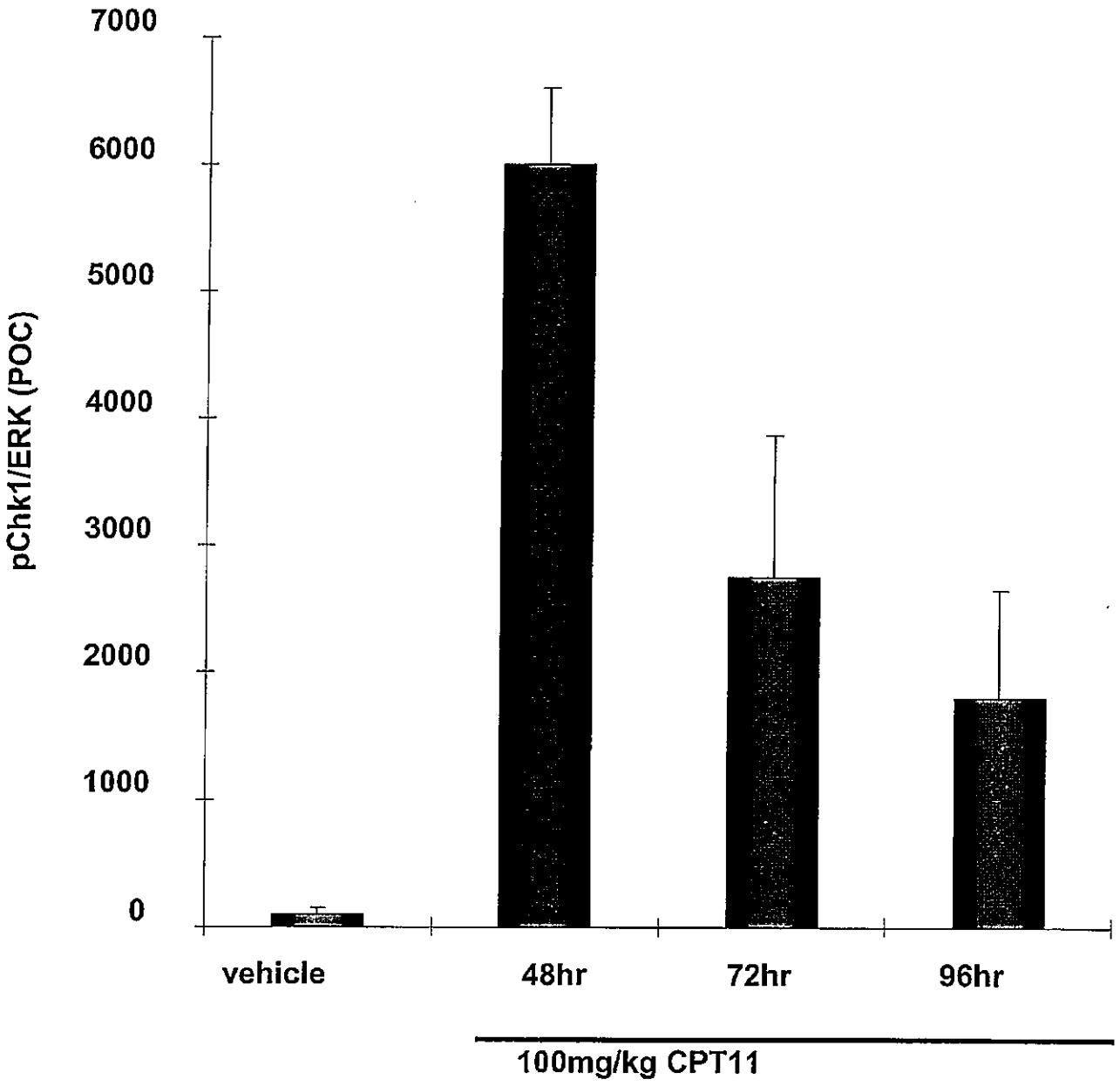

7000
6000
5000
4000
3000
2000
1000
0
pChk1/ERK (POC)
vehicle
48hr
72hr
96hr
100mg/kg CPT11

FIGURE 4

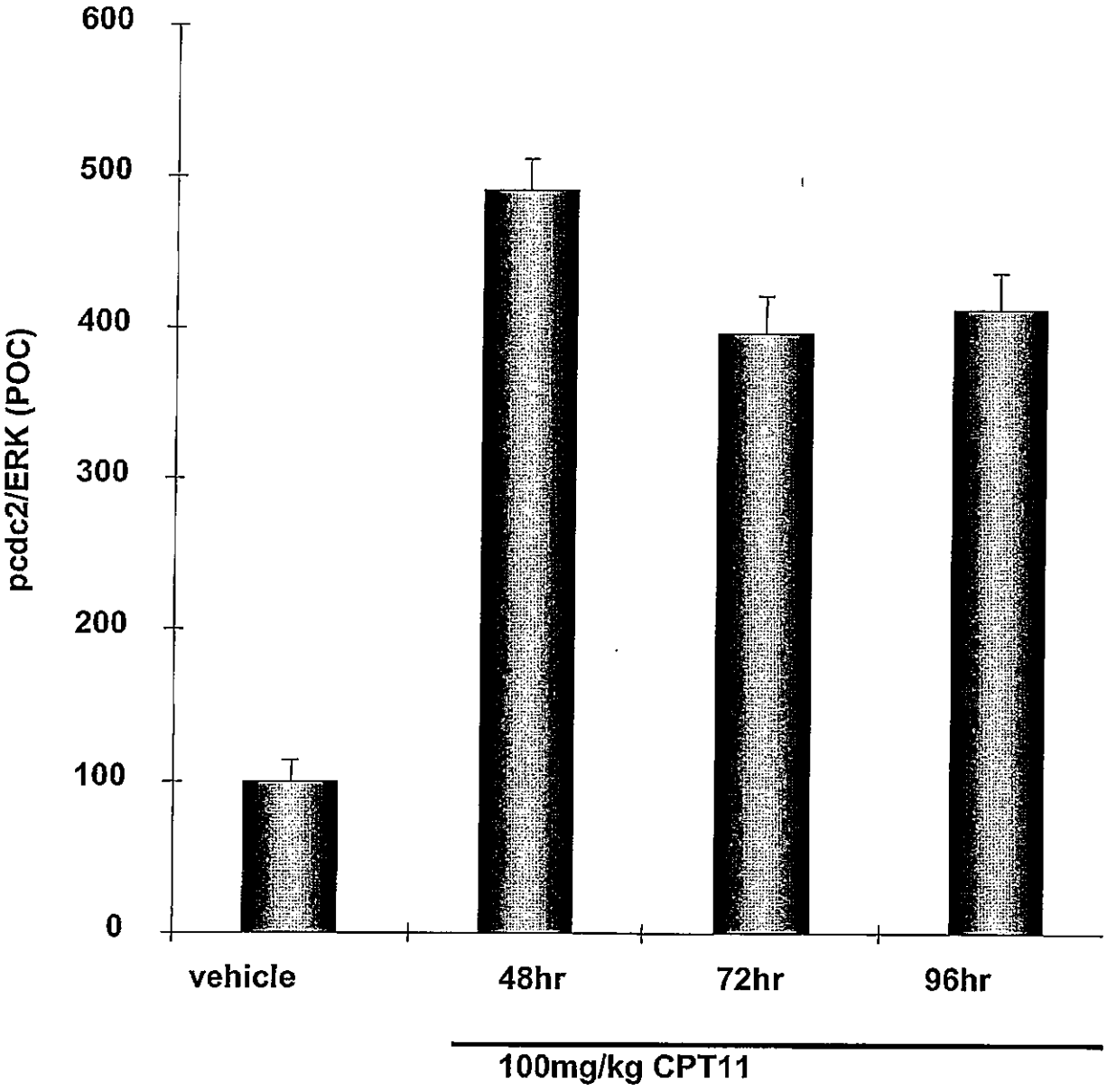

600
500
400
300
200
100
0
pcdc2/ERK (POC)
vehicle
48hr
72hr
96hr
100mg/kg CPT11

FIGURE 5

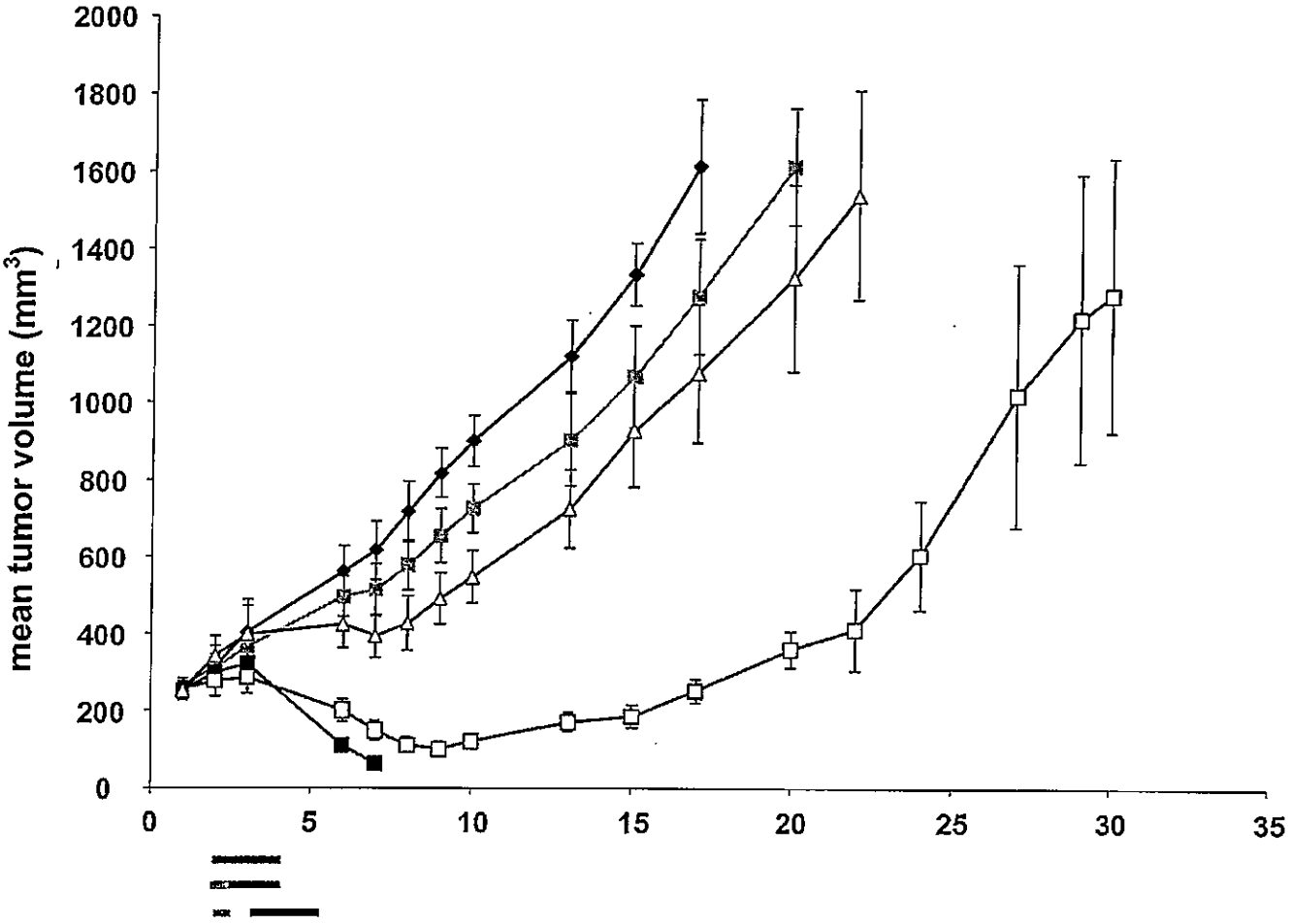

mean tumor volume (mm3)
2000
1800
1600
1400
1200
1000
800
600
400
200
0
0
5
10
15
20
25
30
35
CPT11 and Compound 1 Dosing
Vehicle
CPT11
Compound 1
CPT11 + Compound 1 (simultaneous)
CPT11 + Compound 1 (24hr delay)

FIGURE 6

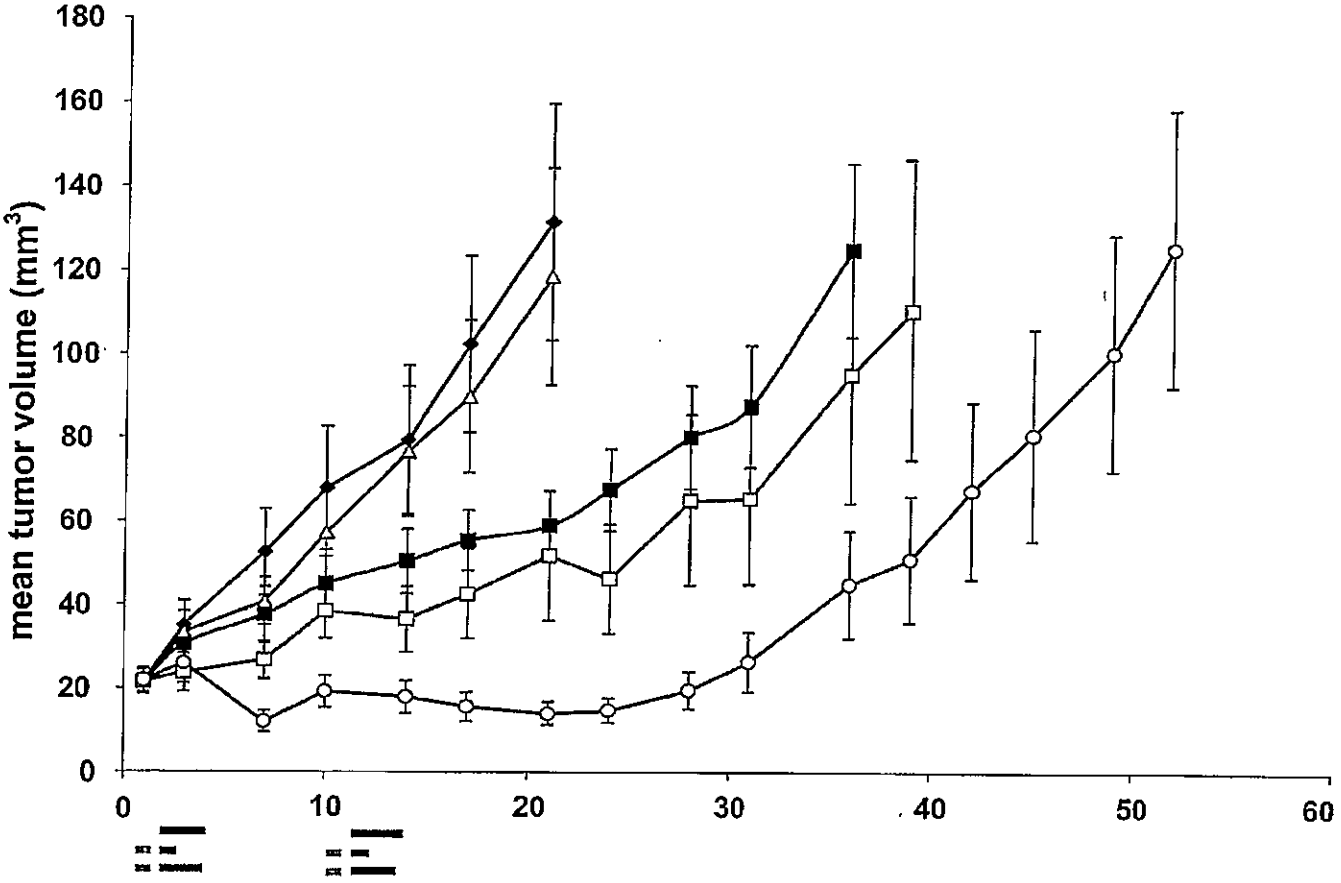

mean tumor volume (mm3)
180
160
140
120
100
80
60
40
20
0
0
10
20
30
40
50
60
CPT 11 and Compound 2 Dosing
Vehicle
CPT11
Compound 2
CPT11+ Compound 2 (1 Day)
CPT11+ Compound 2 (3 Days)

FIGURE 7

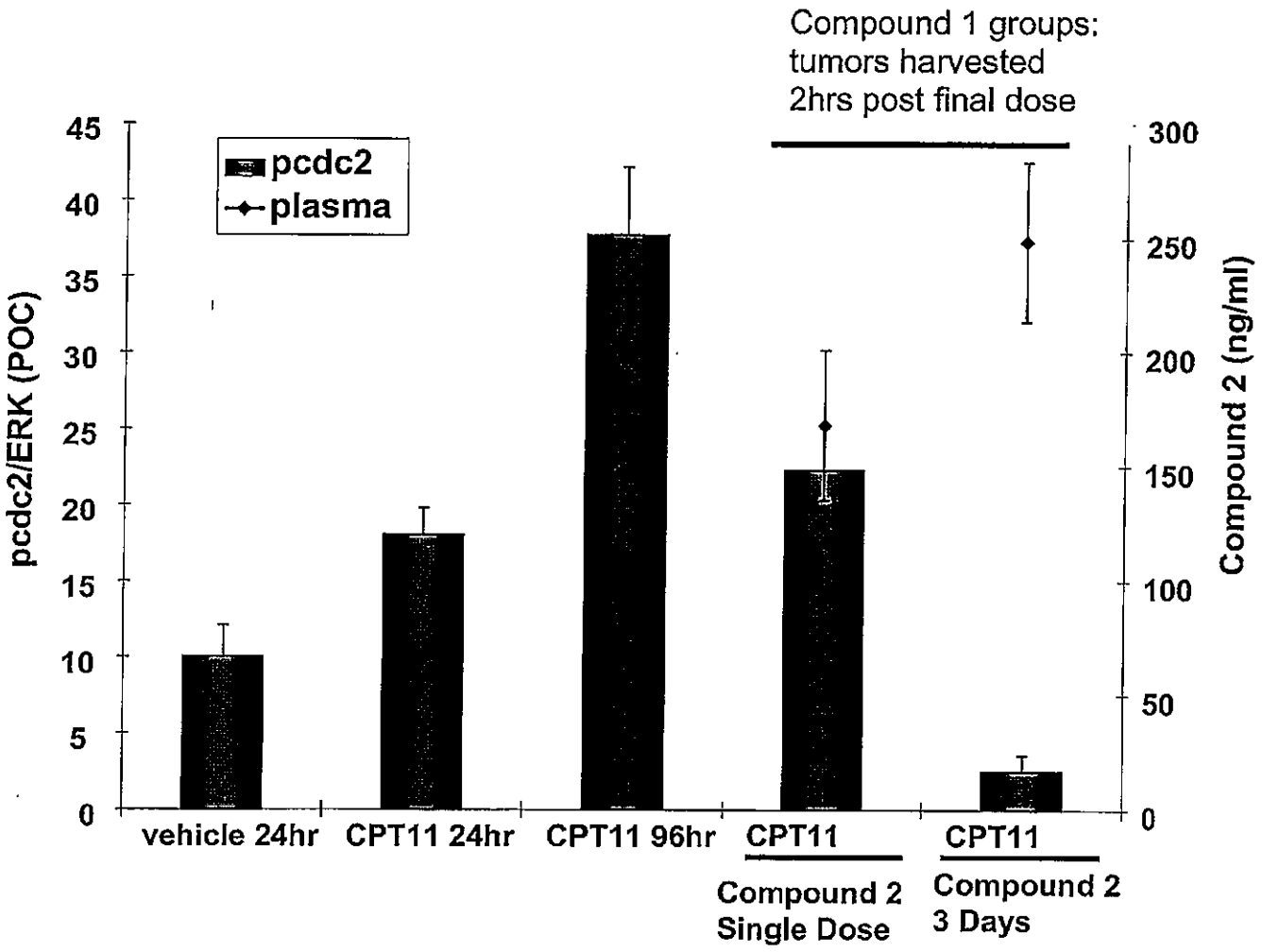

Compound 1 groups:
tumors harvested
2hrs post final dose
pcdc2
plasma
pcdc2/ERK (POC)
Compound 2 (ng/ml)
45
40
35
30
25
20
15
10
5
0
300
250
200
150
100
50
0
vehicle 24hr
CPT11 24hr
CPT11 96hr
CPT11
Compound 2
Single Dose
CPT11
Compound 2
3 Days

FIGURE 8

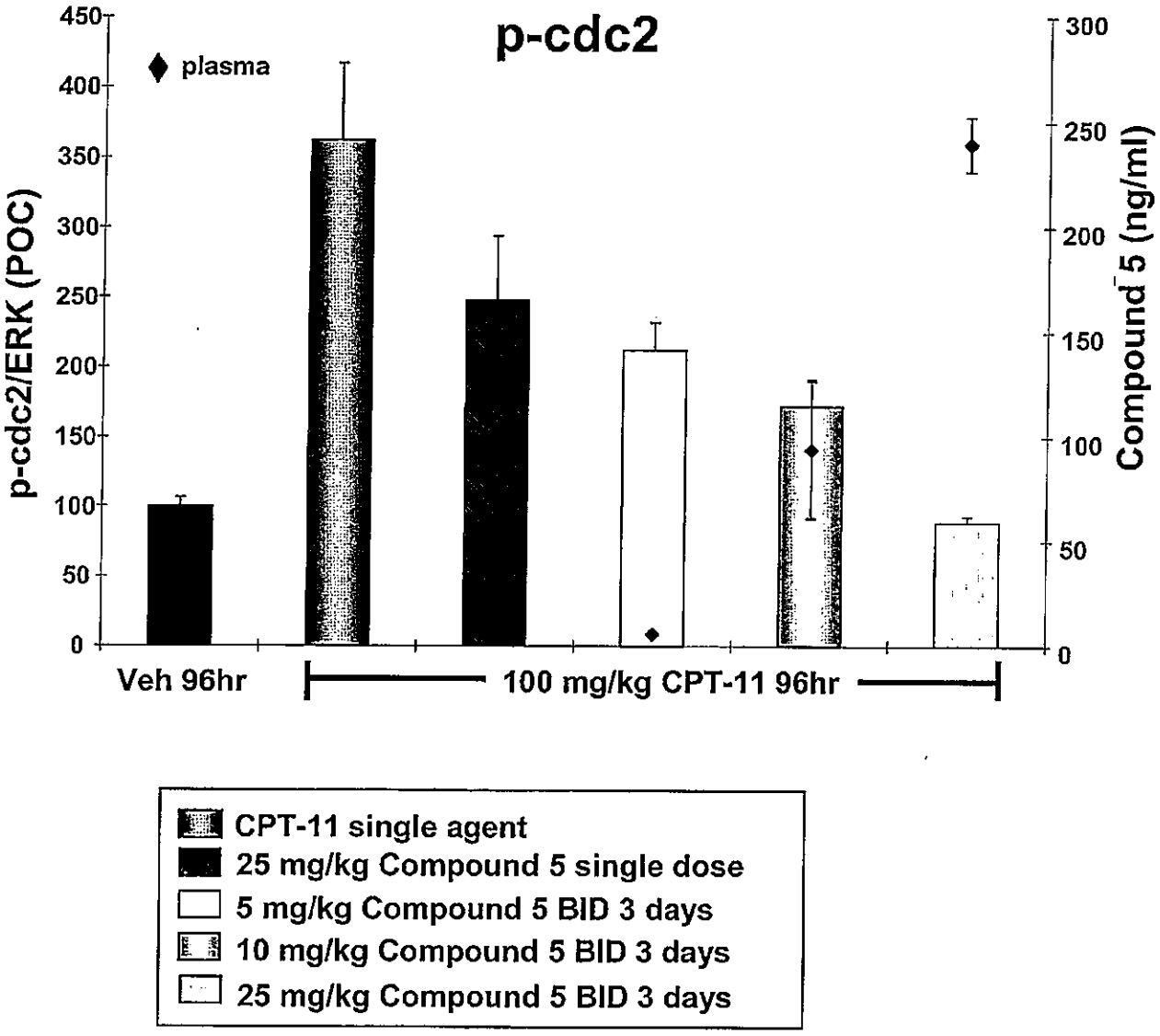

p-cdc2
plasma
p-cdc2/ERK (POC)
Compound 5 (ng/ml)
450
400
350
300
250
200
150
100
50
0
300
250
200
150
100
50
0
Veh 96hr
100 mg/kg CPT-11 96hr
CPT-11 single agent
25 mg/kg Compound 5 single dose
5 mg/kg Compound 5 BID 3 days
10 mg/kg Compound 5 BID 3 days
25 mg/kg Compound 5 BID 3 days

FIGURE 9

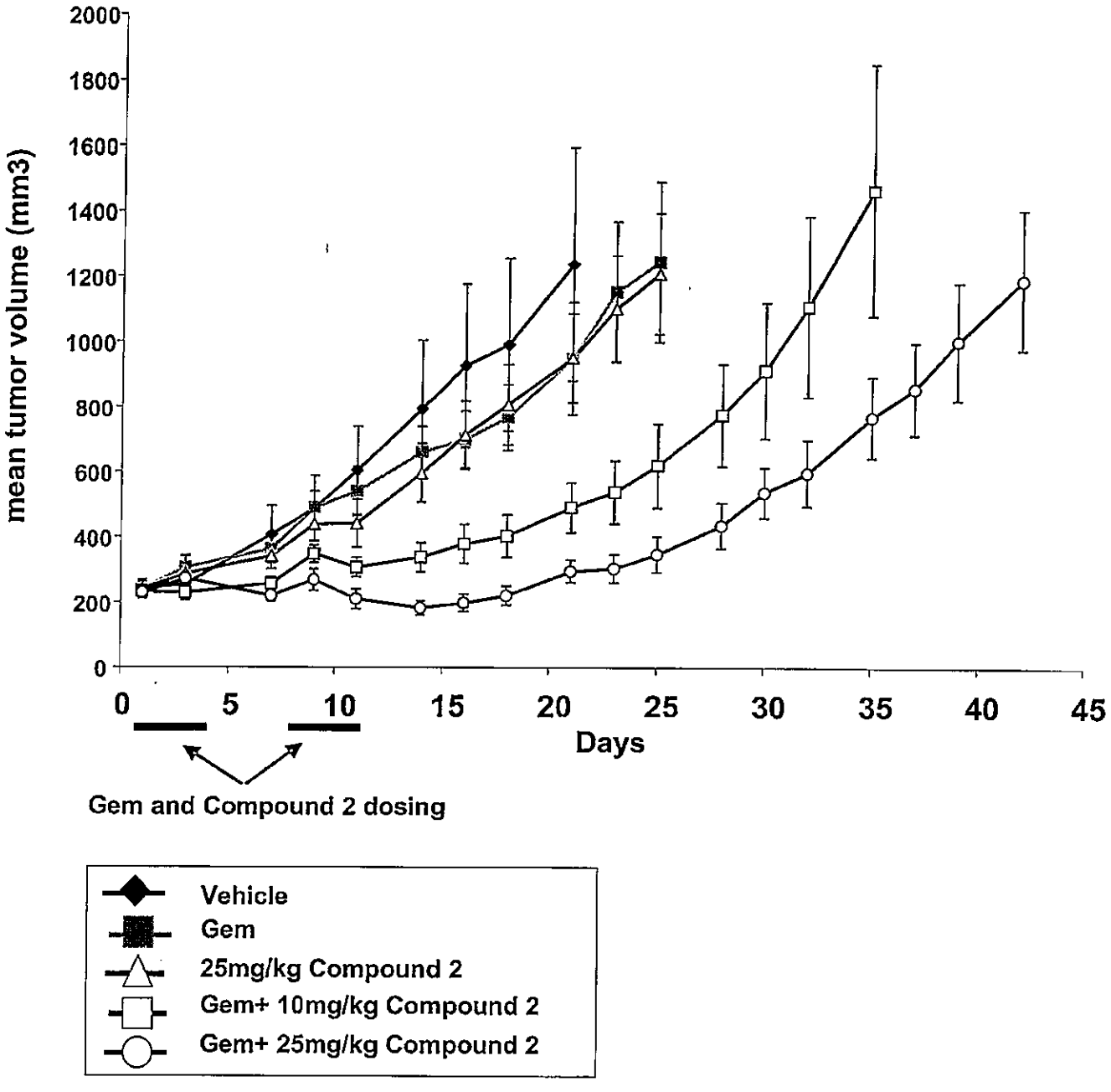

mean tumor volume (mm3)
2000
1800
1600
1400
1200
1000
800
600
400
200
0
0
5
10
15
20
25
30
35
40
45
Days
Gem and Compound 2 dosing
Vehicle
Gem
25mg/kg Compound 2
Gem+ 10mg/kg Compound 2
Gem+ 25mg/kg Compound 2

FIGURE 10

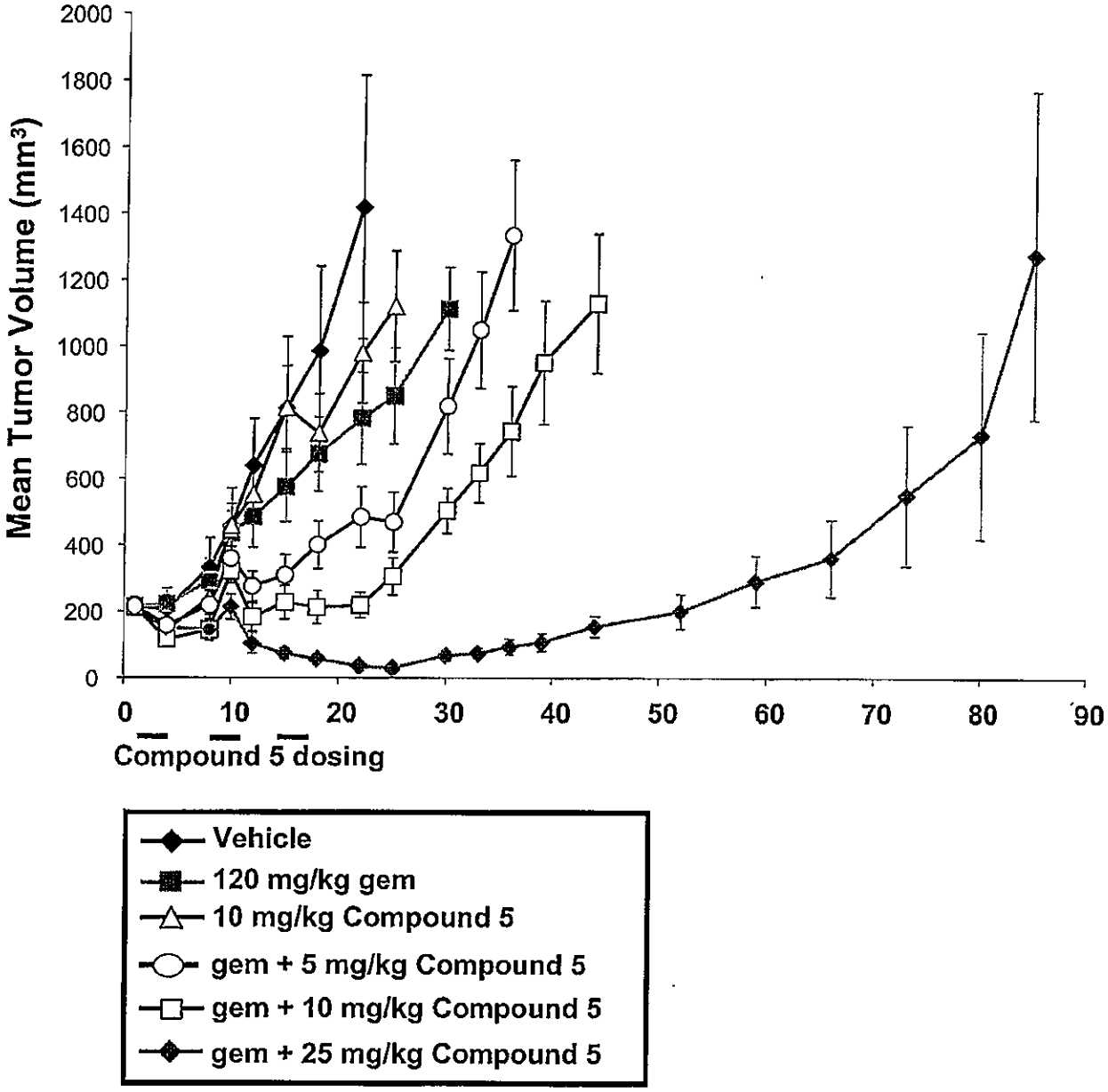

Mean Tumor Volume (mm³)
2000
1800
1600
1400
1200
1000
800
600
400
200
0
0
10
20
30
40
50
60
70
80
90
Compound 5 dosing
Vehicle
120 mg/kg gem
10 mg/kg Compound 5
gem + 5 mg/kg Compound 5
gem + 10 mg/kg Compound 5
gem + 25 mg/kg Compound 5

FIGURE 11

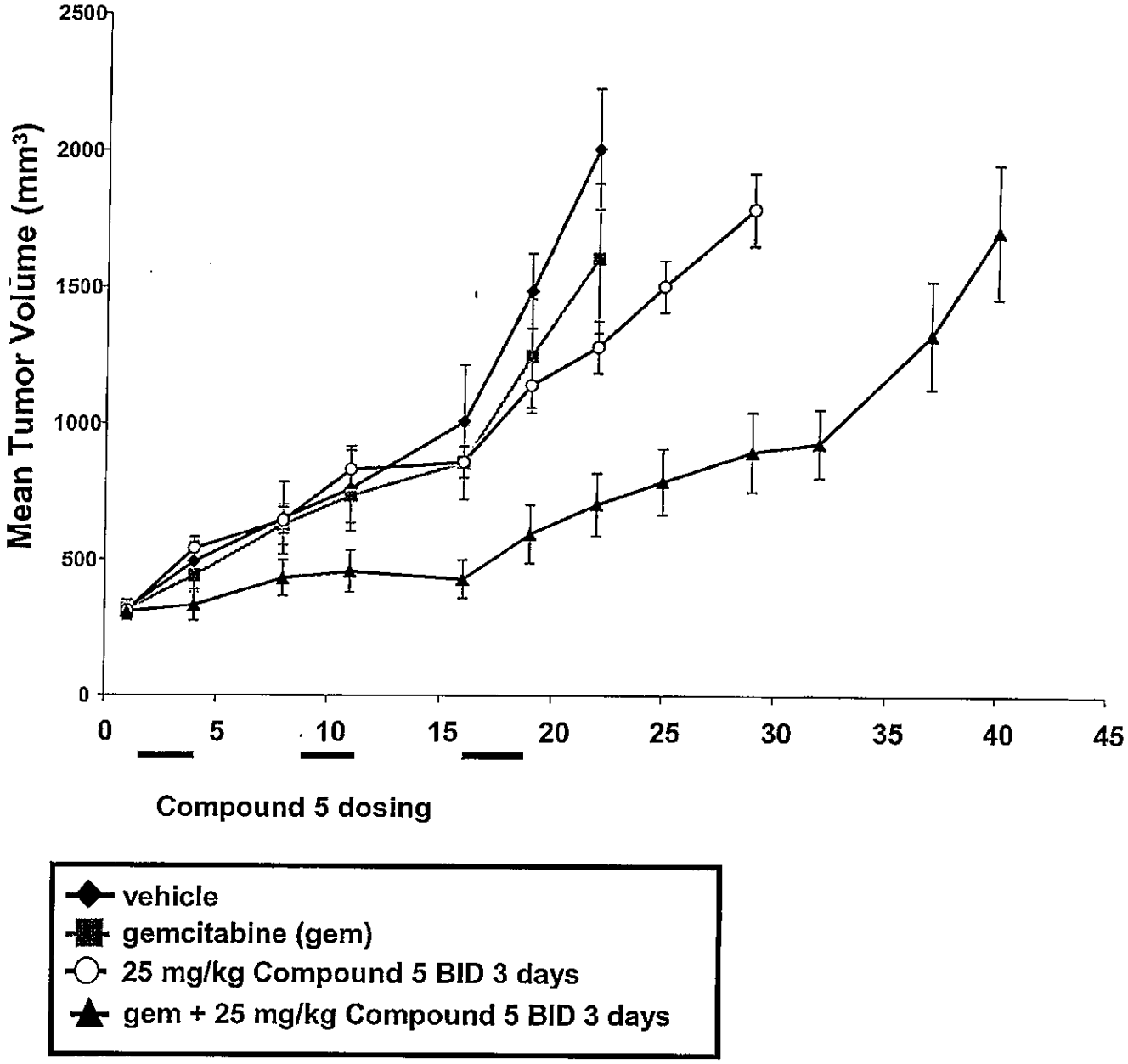
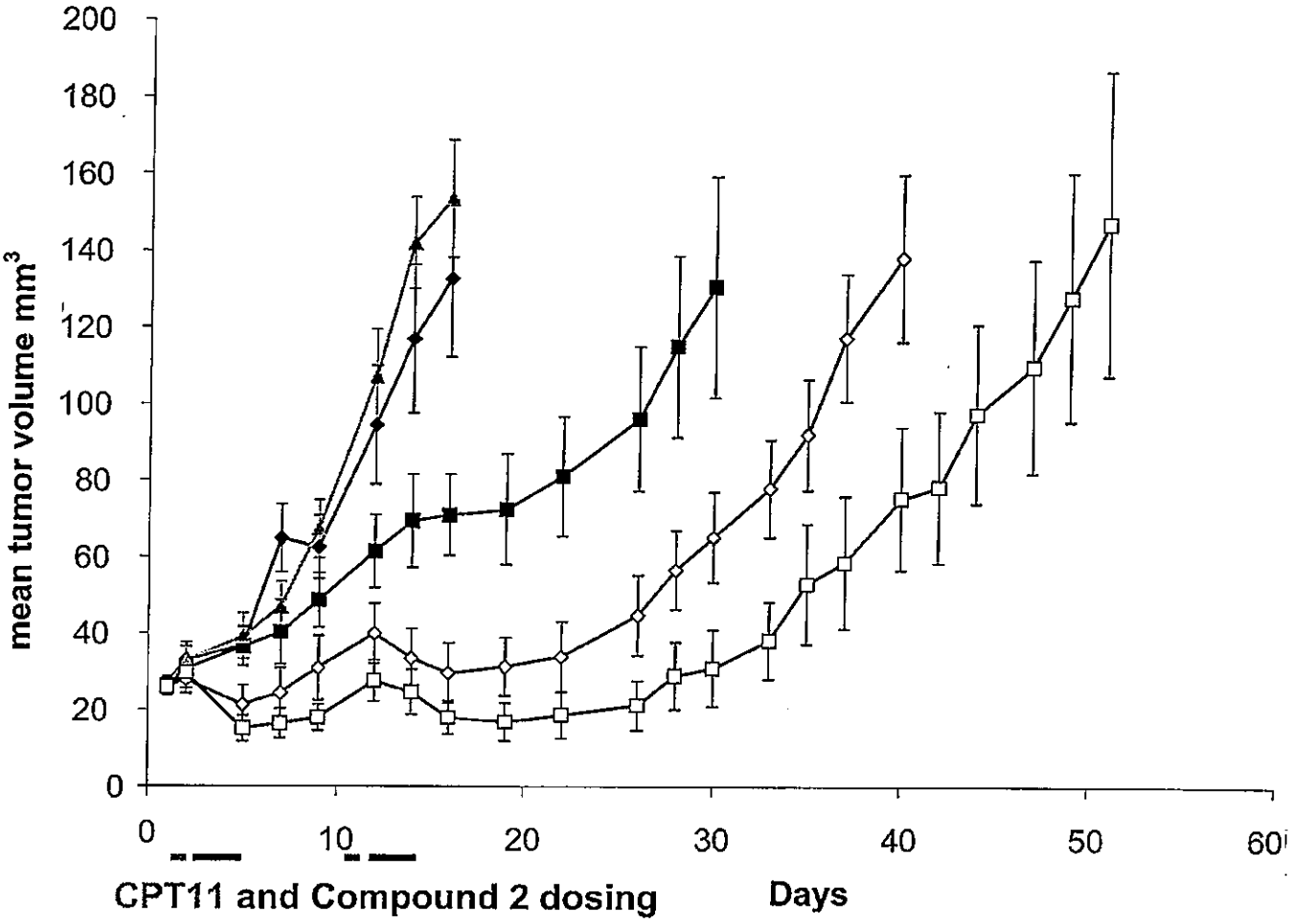

Mean Tumor Volume (mm3)
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
40
45
Compound 5 dosing
vehicle
gemcitabine (gem)
25 mg/kg Compound 5 BID 3 days
gem + 25 mg/kg Compound 5 BID 3 days

FIGURE 12


200
180
160
140
120
100
80
60
40
20
0
mean tumor volume mm3
0
10
20
30
40
50
60
CPT11 and Compound 2 dosing
Days

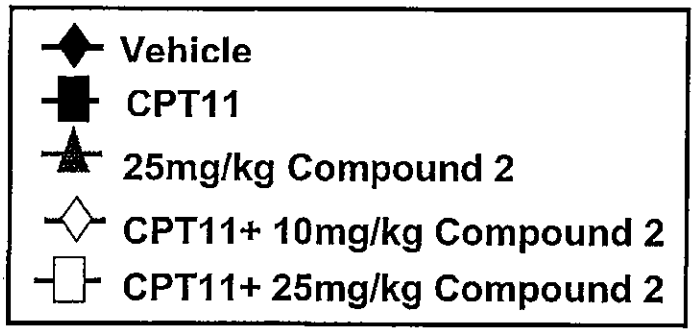
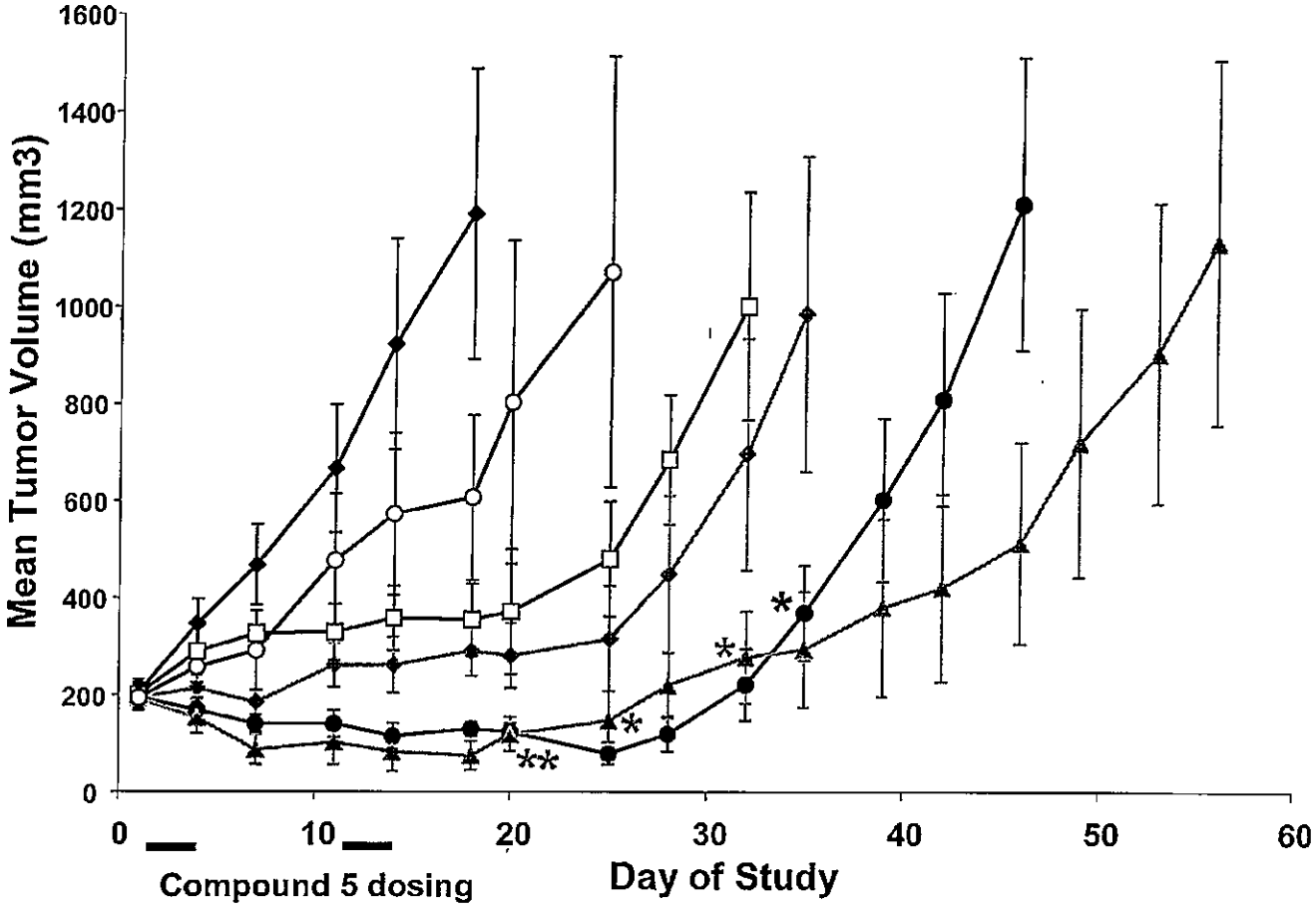
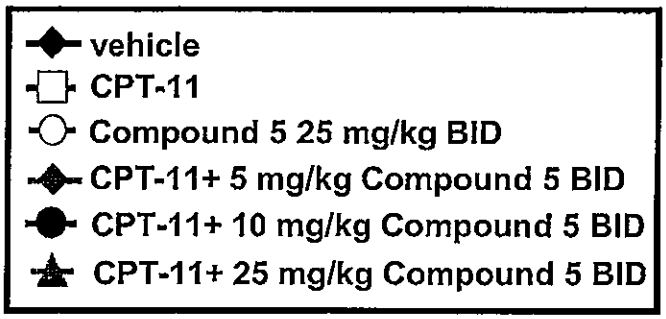

Vehicle
CPT11
25mg/kg Compound 2
CPT11+ 10mg/kg Compound 2
CPT11+ 25mg/kg Compound 2

FIGURE 13





* Indicates a complete response and the removal of that animal from the curve