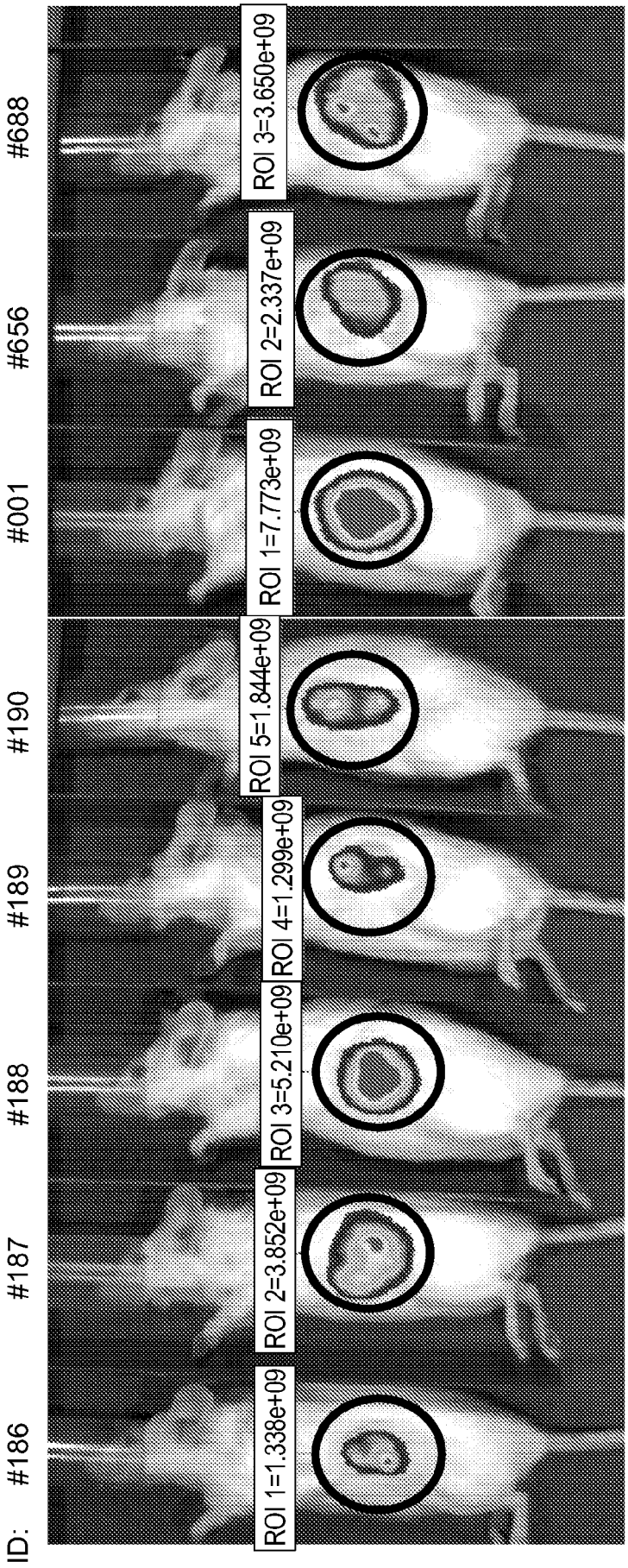

ID:
#186
#187
#188
#189
#190
#001
#656
#688
ROI 1=1.338e+09
ROI 2=3.852e+09
ROI 3=5.210e+09
ROI 4=1.299e+09
ROI 5=1.844e+09
ROI 1=7.773e+09
ROI 2=2.337e+09
ROI 3=3.650e+09

FIG. 1

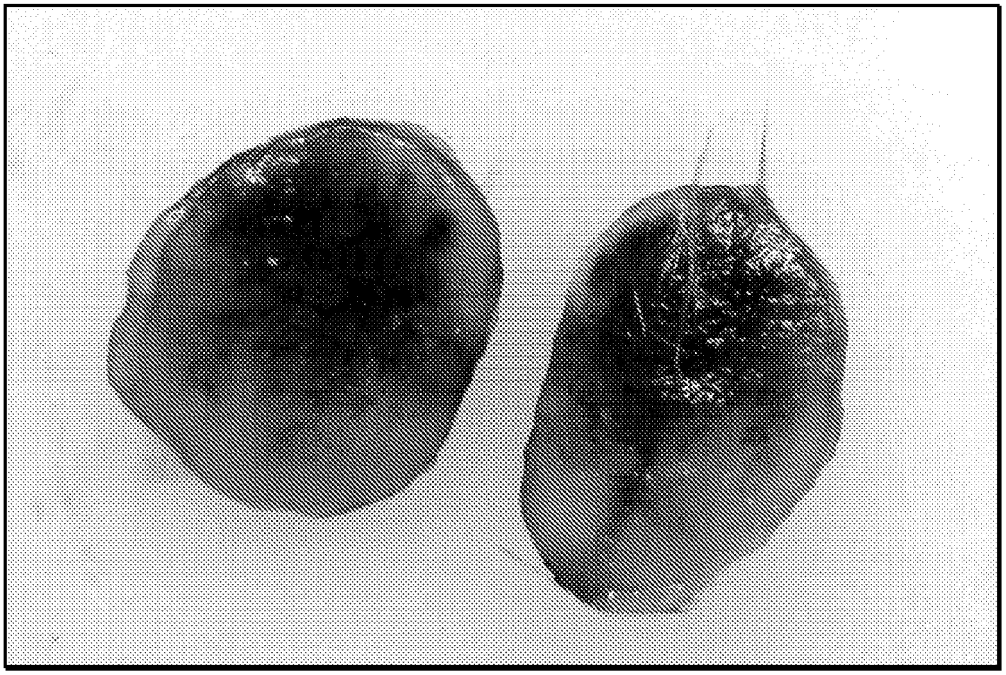


FIG. 2

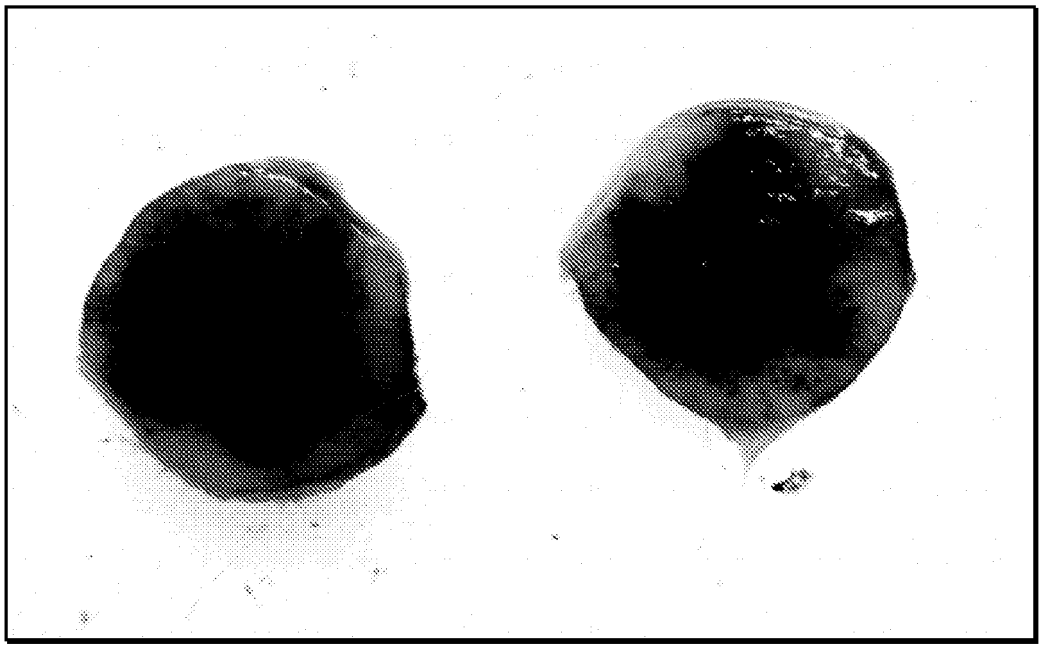


FIG. 3

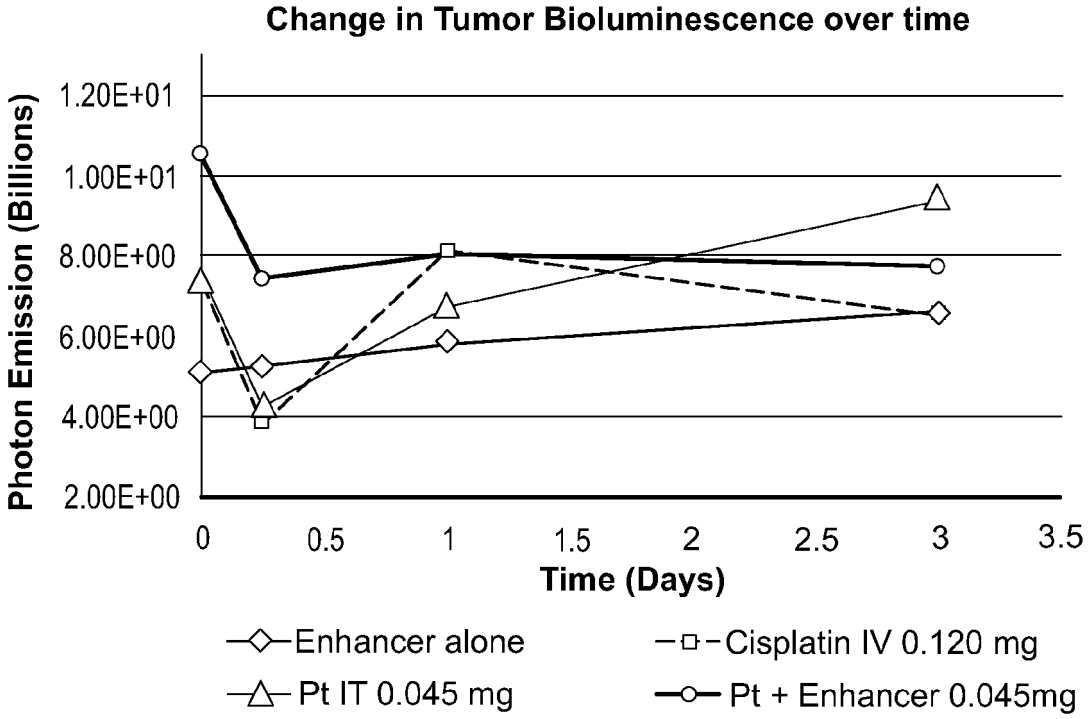

Change in Tumor Bioluminescence over time
Photon Emission (Billions)
1.20E+01
1.00E+01
8.00E+00
6.00E+00
4.00E+00
2.00E+00
0
0.5
1
1.5
2
2.5
3
3.5
Time (Days)
Enhancer alone
Cisplatin IV 0.120 mg
Pt IT 0.045 mg
Pt + Enhancer 0.045mg

FIG. 4

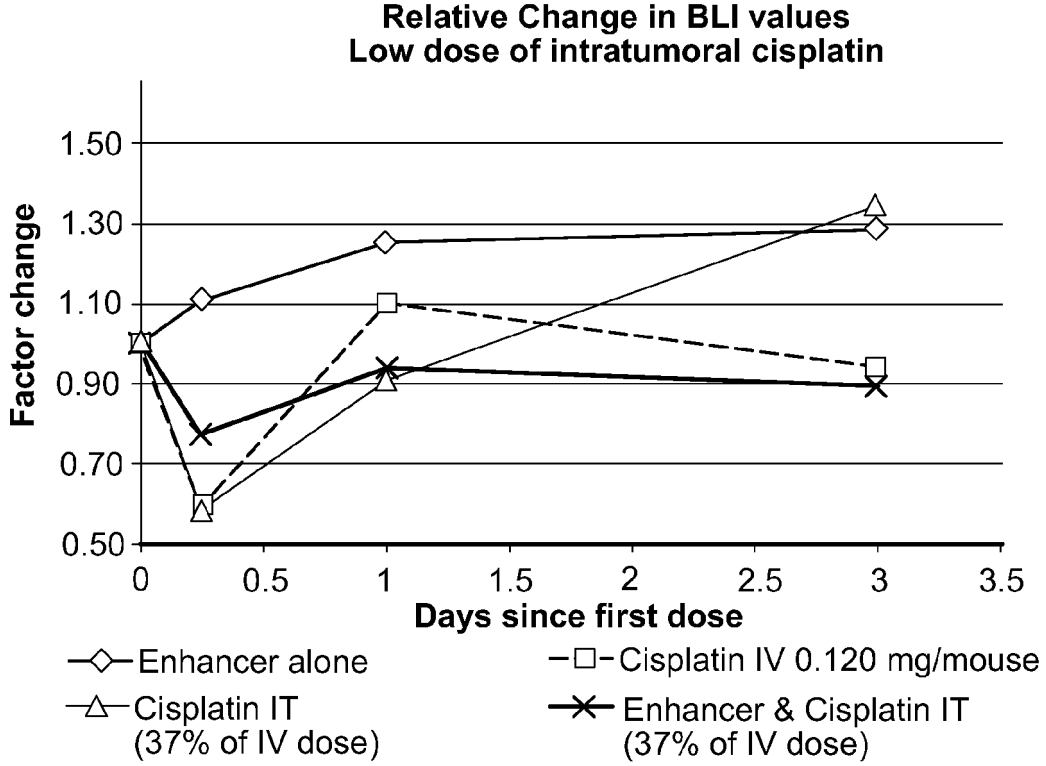

Relative Change in BLI values
Low dose of intratumoral cisplatin
Factor change
1.50
1.30
1.10
0.90
0.70
0.50
0
0.5
1
1.5
2
2.5
3
3.5
Days since first dose
Enhancer alone
Cisplatin IV 0.120 mg/mouse
Cisplatin IT
(37% of IV dose)
Enhancer & Cisplatin IT
(37% of IV dose)

FIG. 5

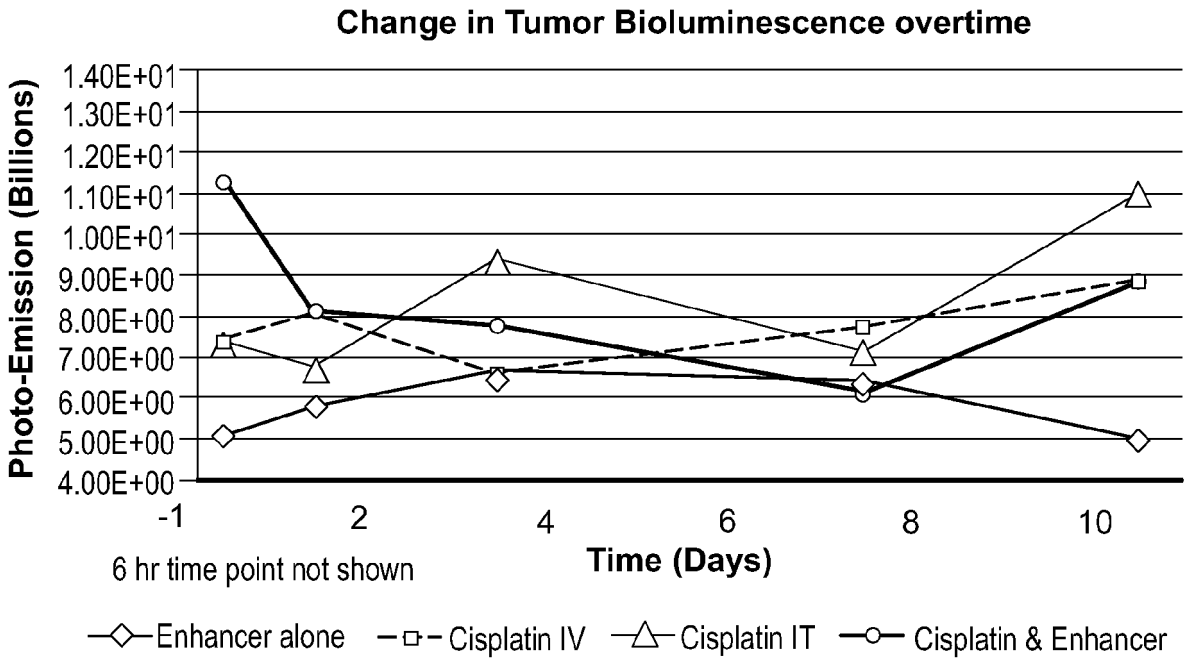

Change in Tumor Bioluminescence overtime
Photo-Emission (Billions)
1.40E+01
1.30E+01
1.20E+01
1.10E+01
1.00E+01
9.00E+00
8.00E+00
7.00E+00
6.00E+00
5.00E+00
4.00E+00
-1
2
4
6
8
10
Time (Days)
6 hr time point not shown
Enhancer alone
Cisplatin IV
Cisplatin IT
Cisplatin & Enhancer

FIG. 6

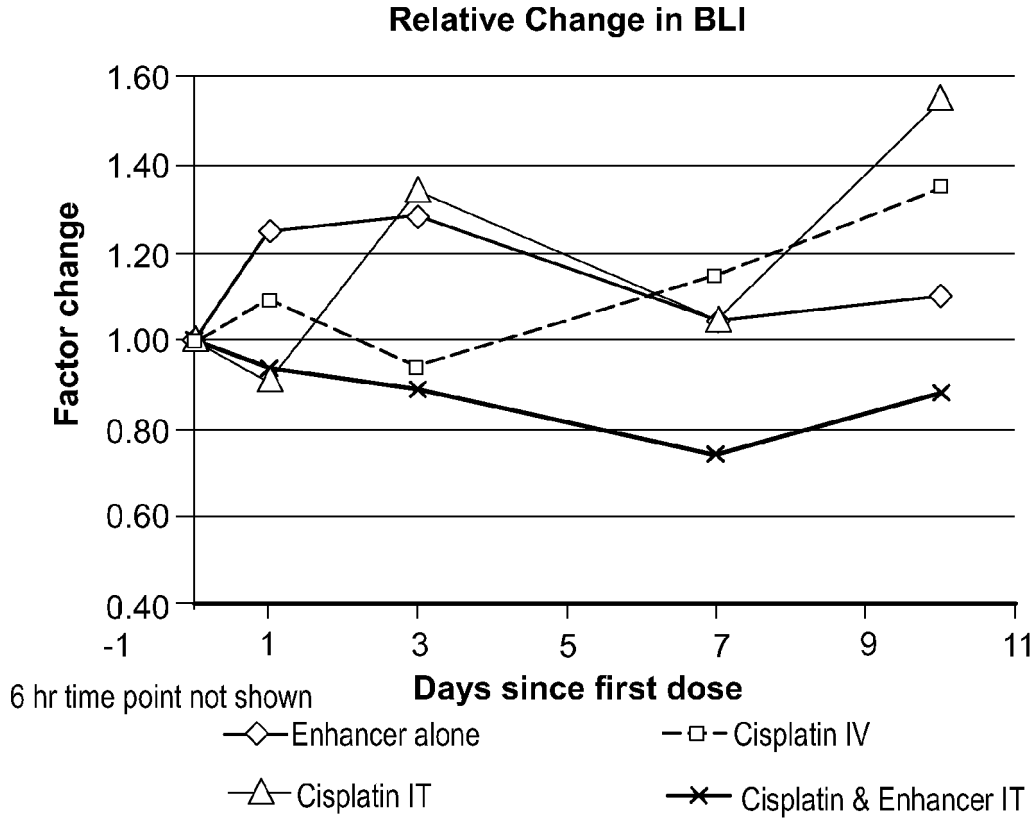

Relative Change in BLI
Factor change
1.60
1.40
1.20
1.00
0.80
0.60
0.40
-1
1
3
5
7
9
11
Days since first dose
6 hr time point not shown
Enhancer alone
Cisplatin IV
Cisplatin IT
Cisplatin & Enhancer IT

FIG. 7

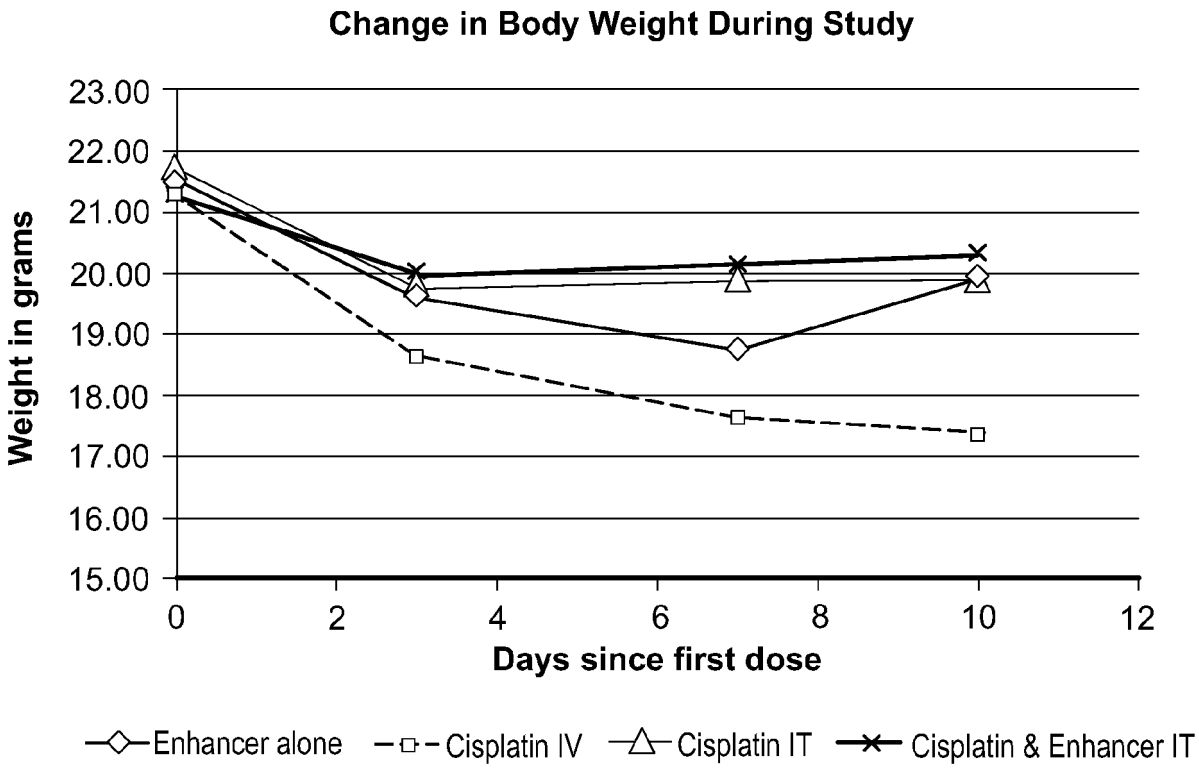

Change in Body Weight During Study
Weight in grams
23.00
22.00
21.00
20.00
19.00
18.00
17.00
16.00
15.00
0
2
4
6
8
10
12
Days since first dose
Enhancer alone
Cisplatin IV
Cisplatin IT
Cisplatin & Enhancer IT

FIG. 8

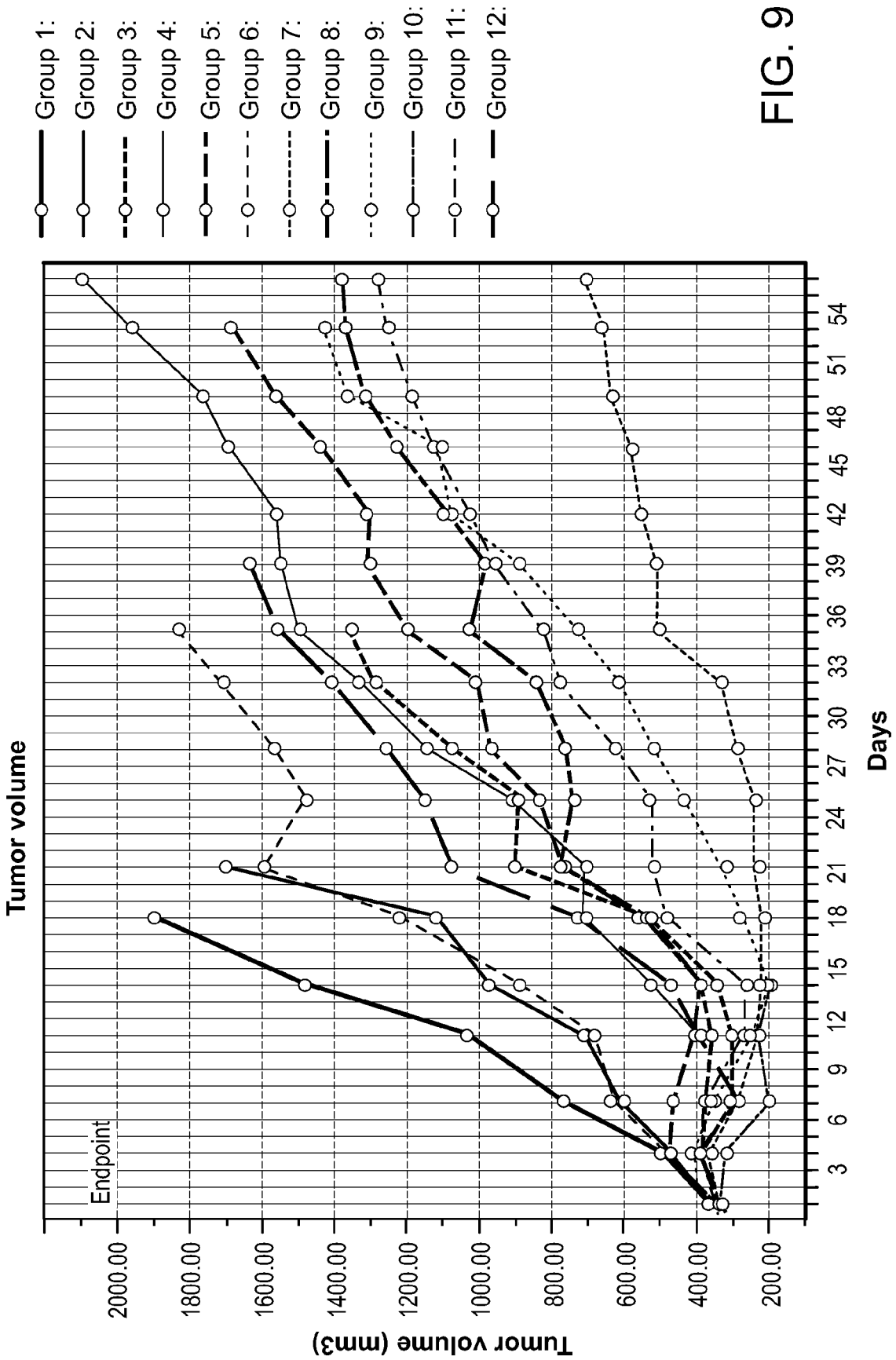

Group 1:
Group 2:
Group 3:
Group 4:
Group 5:
Group 6:
Group 7:
Group 8:
Group 9:
Group 10:
Group 11:
Group 12:
Tumor volume
Endpoint
2000.00
1800.00
1600.00
1400.00
1200.00
1000.00
800.00
600.00
400.00
200.00
Tumor volume (mm3)
3
6
9
12
15
18
21
24
27
30
33
36
39
42
45
48
51
54
Days

FIG. 9

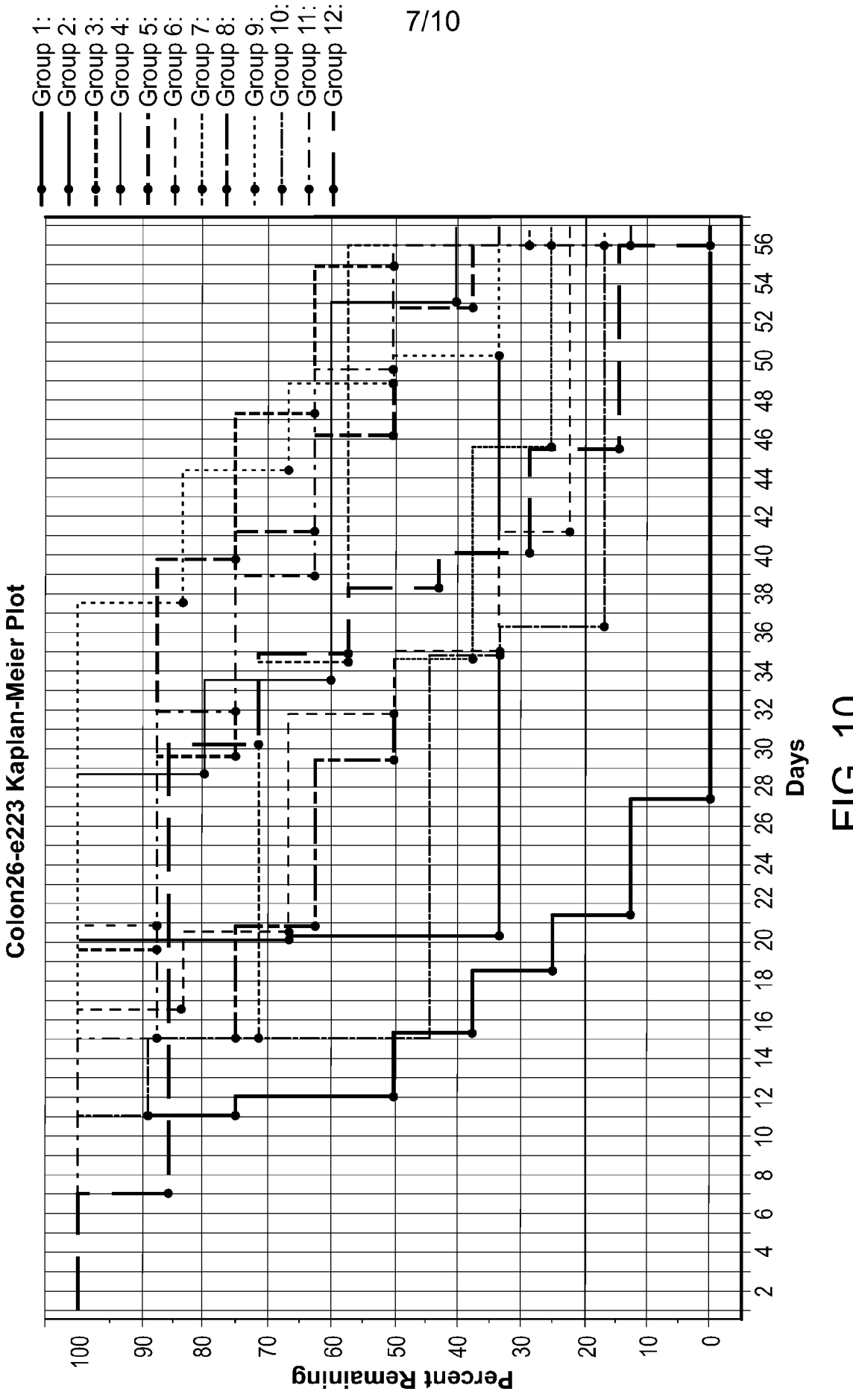

Group 1:
Group 2:
Group 3:
Group 4:
Group 5:
Group 6:
Group 7:
Group 8:
Group 9:
Group 10:
Group 11:
Group 12:
Colon26-e223 Kaplan-Meier Plot
Percent Remaining
100
90
80
70
60
50
40
30
20
10
0
Days
2
4
6
8
10
12
14
16
18
20
22
24
26
28
30
32
34
36
38
40
42
44
46
48
50
52
54
56

FIG. 10

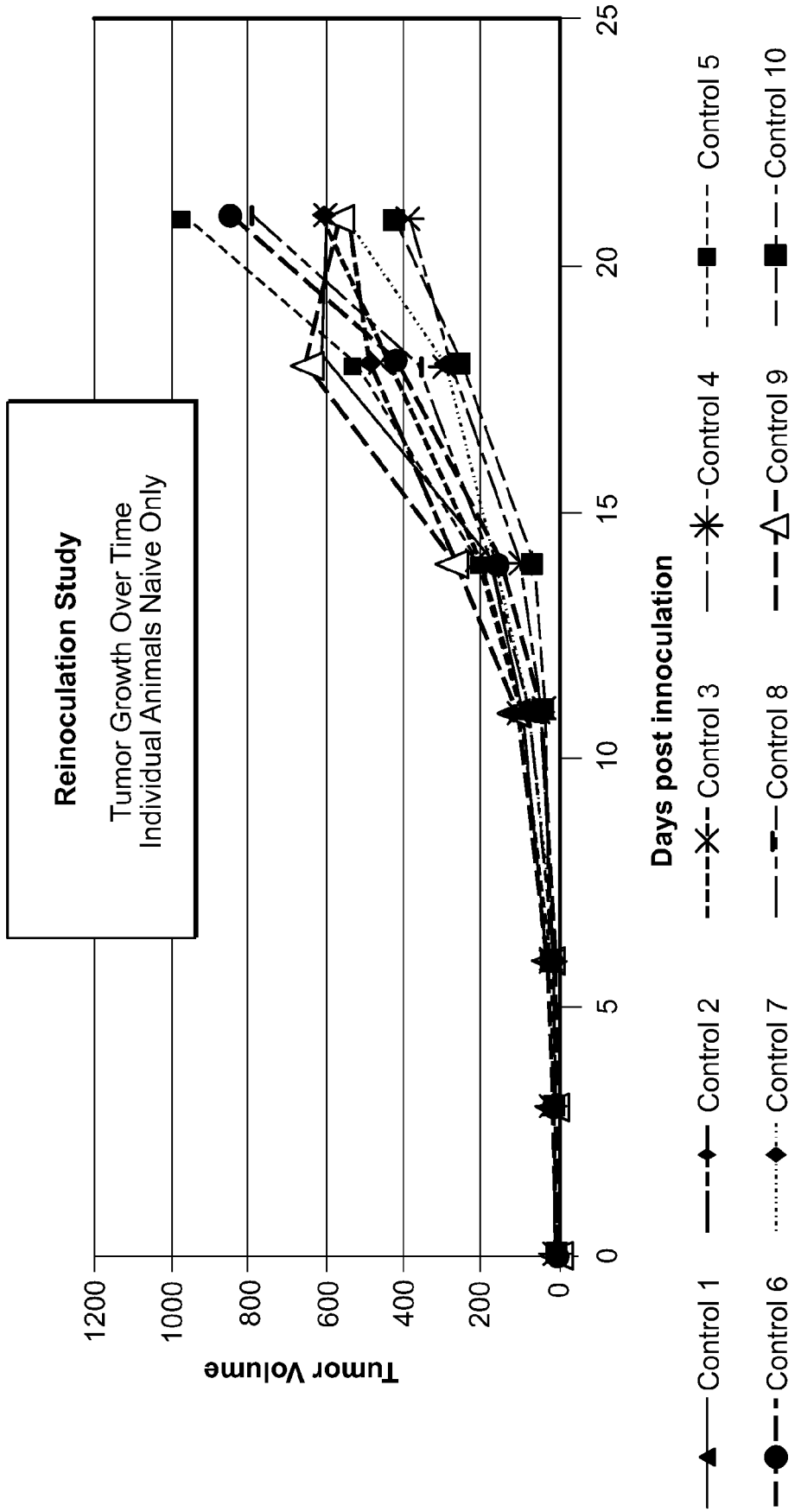

Reinoculation Study
Tumor Growth Over Time
Individual Animals Naive Only
Tumor Volume
1200
1000
800
600
400
200
0
0
5
10
15
20
25
Days post innoculation
Control 1
Control 2
Control 3
Control 4
Control 5
Control 6
Control 7
Control 8
Control 9
Control 10

FIG. 11A

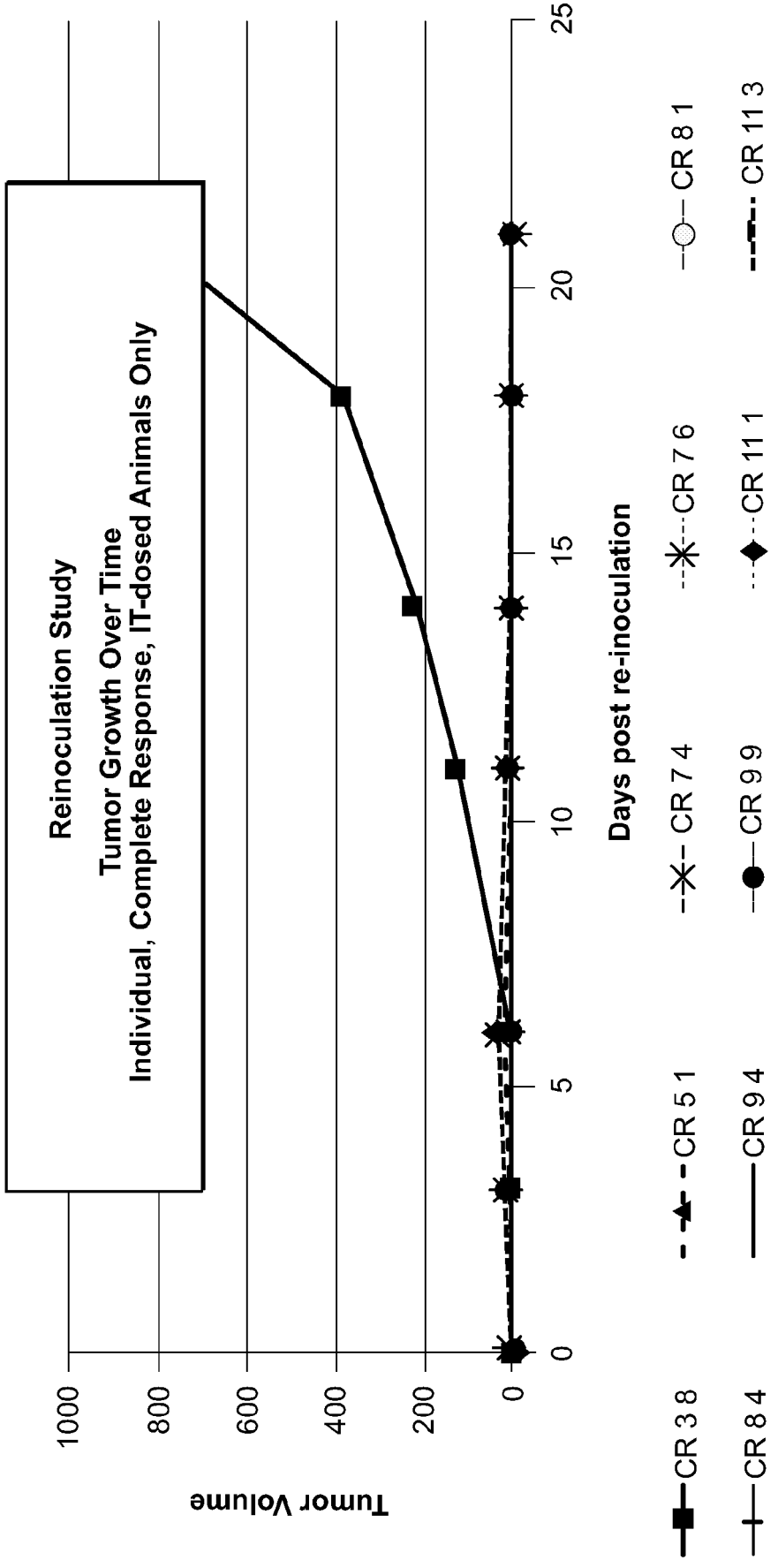

Reinoculation Study
Tumor Growth Over Time
Individual, Complete Response, IT-dosed Animals Only
Tumor Volume
1000
800
600
400
200
0
0
5
10
15
20
25
Days post re-inoculation
CR 3 8
CR 8 4
CR 5 1
CR 9 4
CR 7 4
CR 9 9
CR 7 6
CR 11 1
CR 8 1
CR 11 3

FIG. 11B

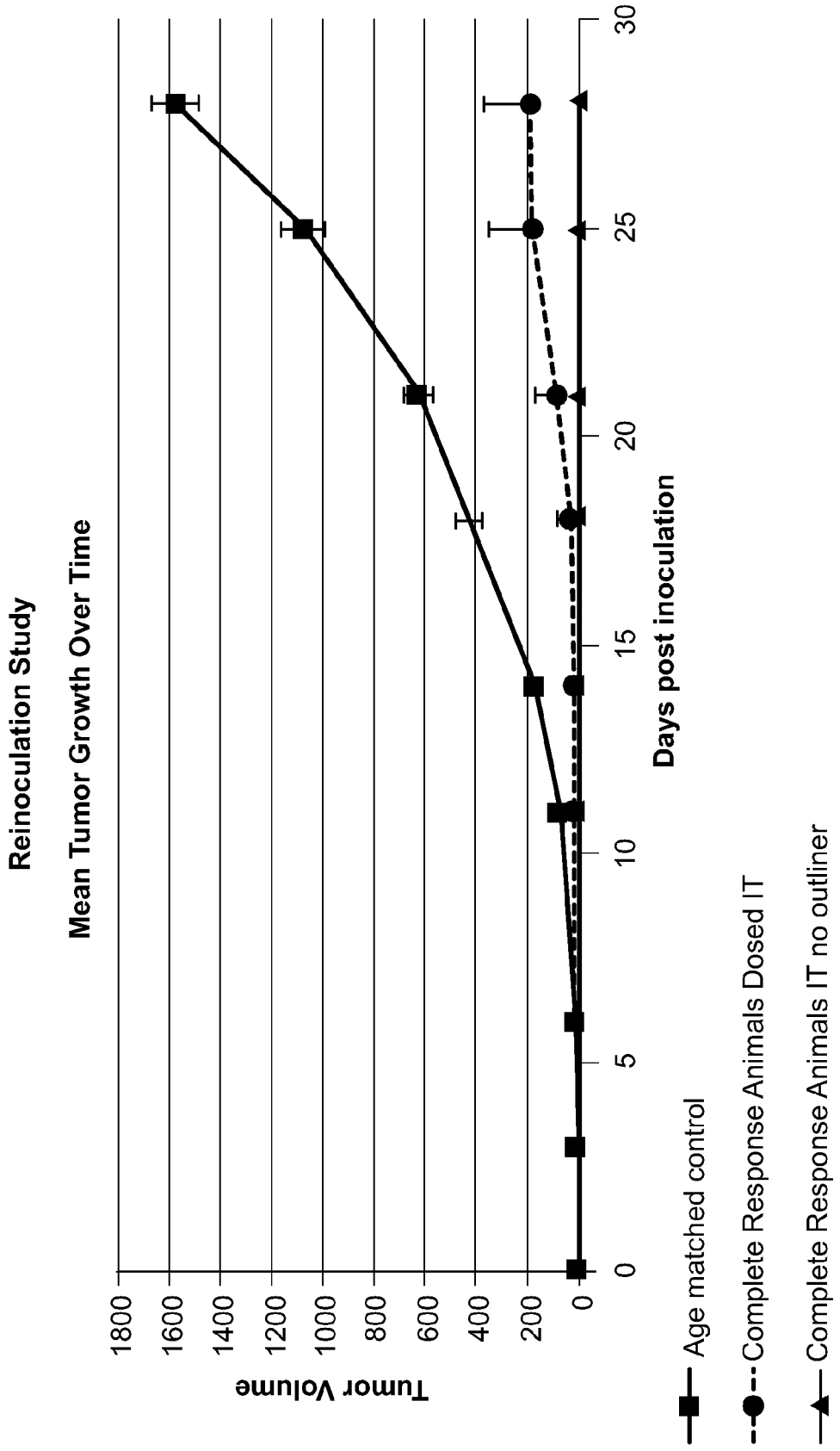

Reinoculation Study
Mean Tumor Growth Over Time
Tumor Volume
1800
1600
1400
1200
1000
800
600
400
200
0
0
5
10
15
20
25
30
Days post inoculation
Age matched control
Complete Response Animals Dosed IT
Complete Response Animals IT no outliner

FIG. 11C