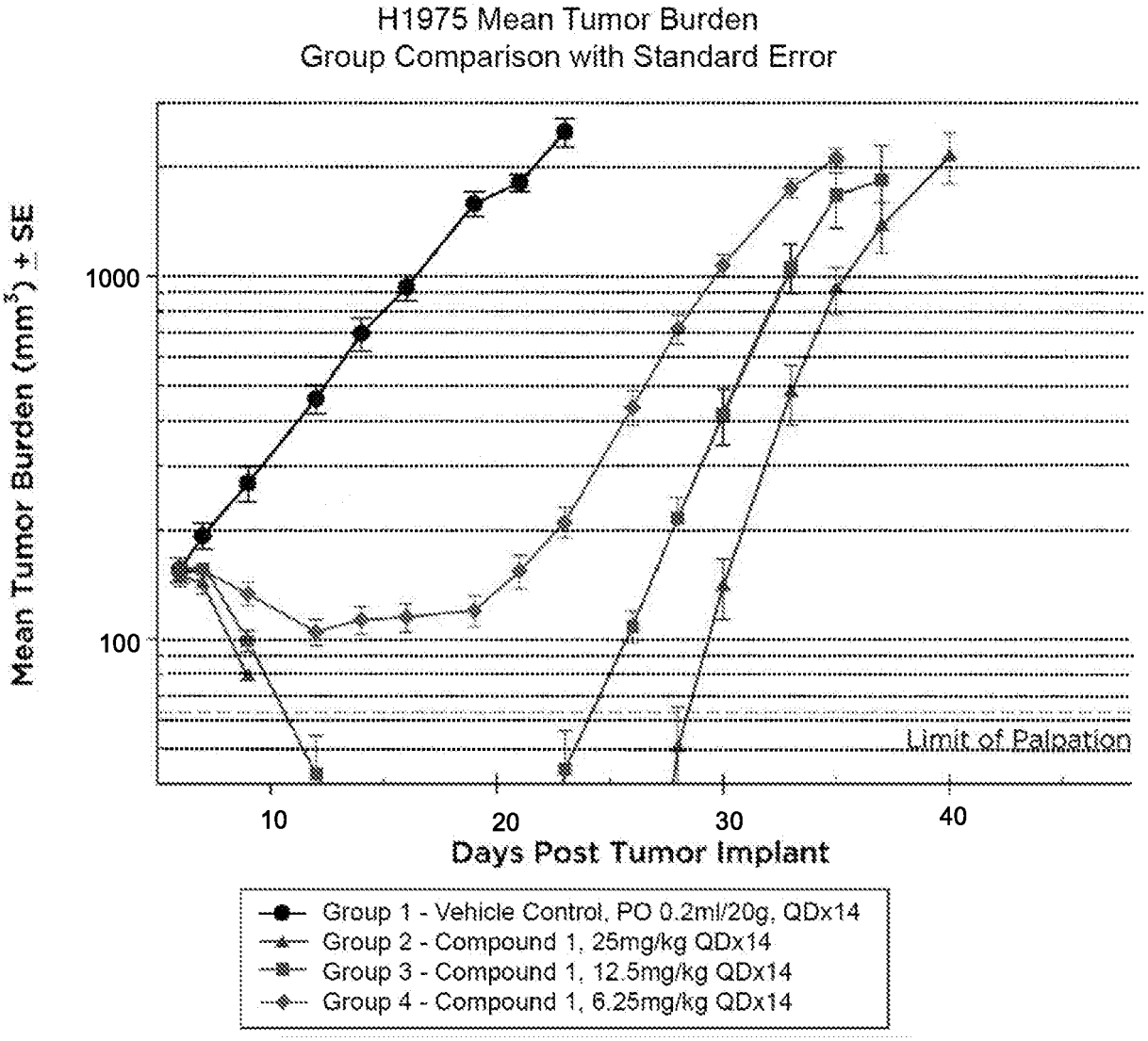

H1975 Mean Tumor Burden
Group Comparison with Standard Error
Mean Tumor Burden (mm3) ± SE
1000
100
Limit of Palpation
10
20
30
40
Days Post Tumor Implant
Group 1 - Vehicle Control, PO 0.2ml/20g, QDx14
Group 2 - Compound 1, 25mg/kg QDx14
Group 3 - Compound 1, 12.5mg/kg QDx14
Group 4 - Compound 1, 6.25mg/kg QDx14

FIG. 1

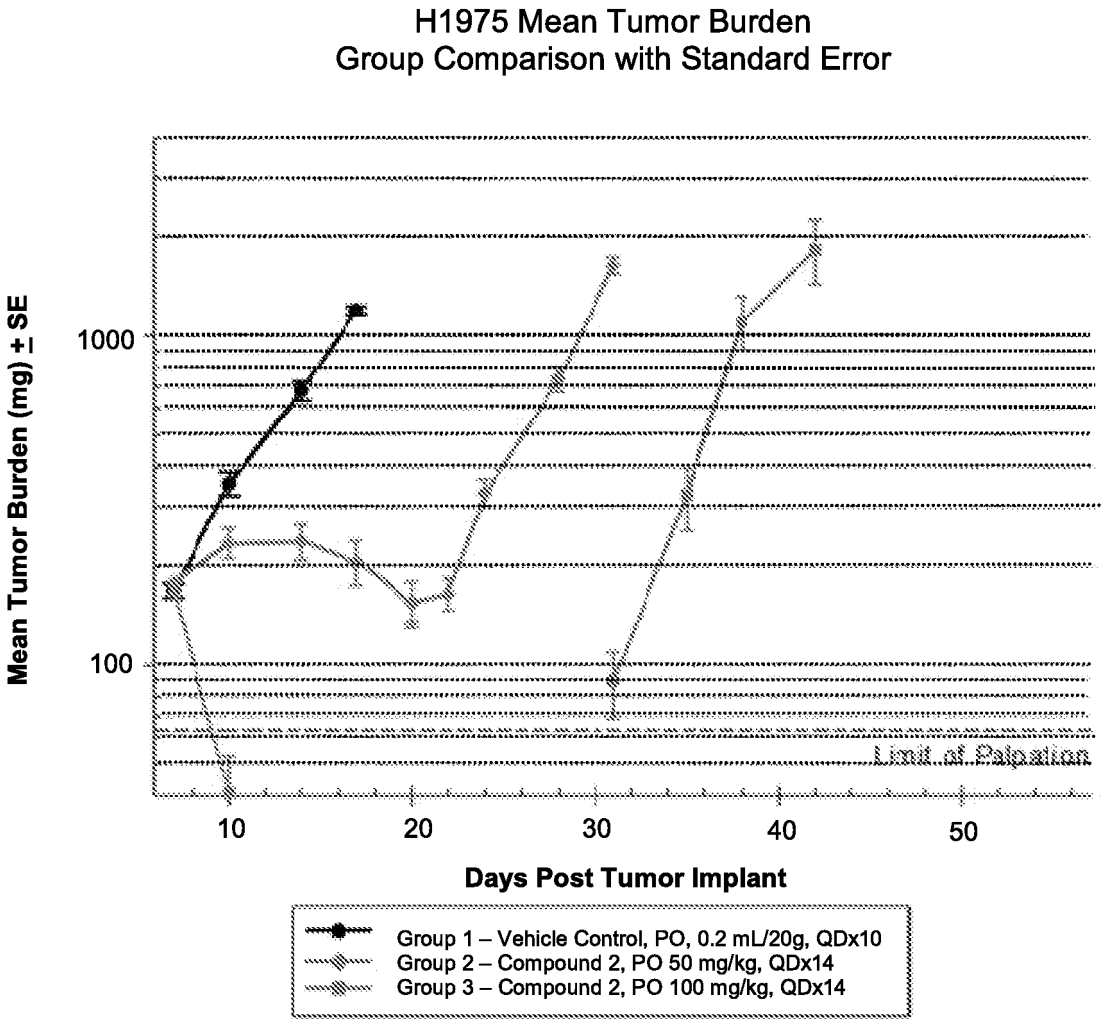

H1975 Mean Tumor Burden
Group Comparison with Standard Error
Mean Tumor Burden (mg) ± SE
1000
100
Limit of Palpation
10
20
30
40
50
Days Post Tumor Implant
Group 1 – Vehicle Control, PO, 0.2 mL/20g, QDx10
Group 2 – Compound 2, PO 50 mg/kg, QDx14
Group 3 – Compound 2, PO 100 mg/kg, QDx14

FIG. 2

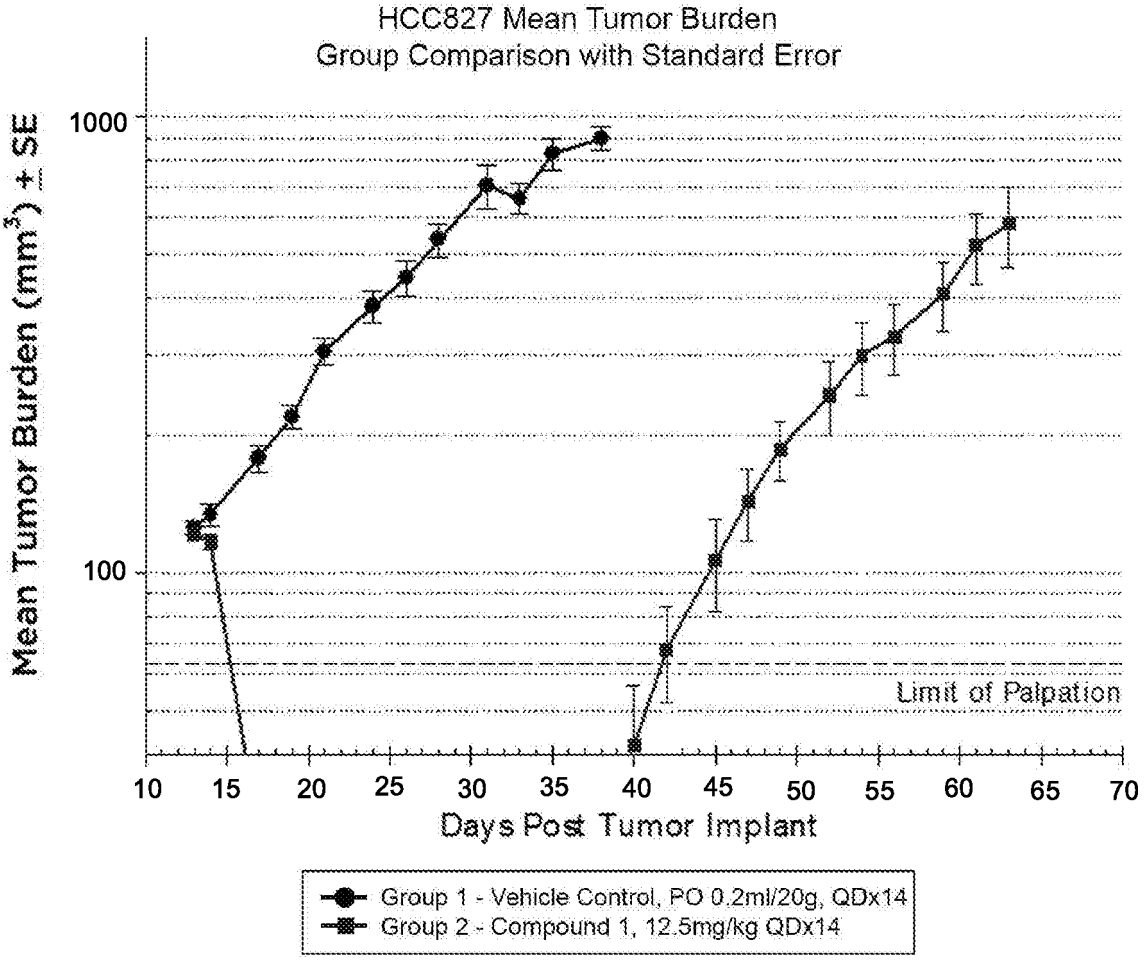

HCC827 Mean Tumor Burden
Group Comparison with Standard Error
Mean Tumor Burden (mm3) ± SE
1000
100
Limit of Palpation
10
15
20
25
30
35
40
45
50
55
60
65
70
Days Post Tumor Implant
Group 1 - Vehicle Control, PO 0.2ml/20g, QDx14
Group 2 - Compound 1, 12.5mg/kg QDx14

FIG. 3

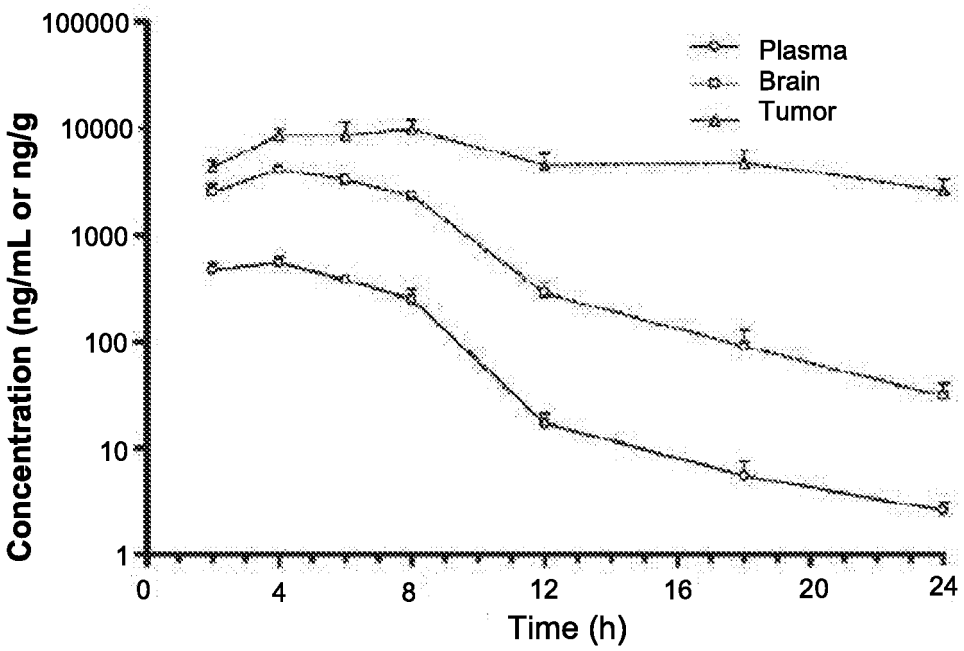

100000
10000
1000
100
10
1
Concentration (ng/mL or ng/g
0
4
8
12
16
20
24
Time (h)
Plasma
Brain
Tumor

FIG. 4