Figure 1

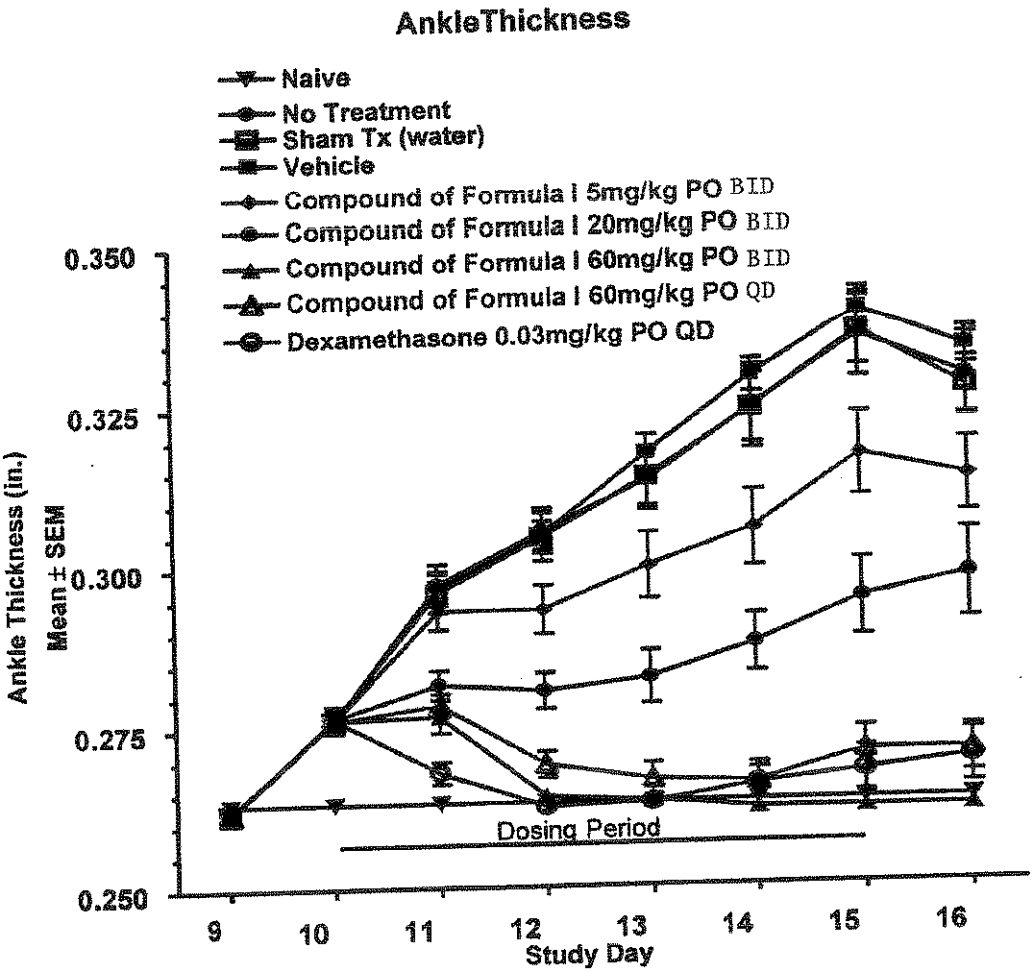

AnkleThickness
Naive
No Treatment
Sham Tx (water)
Vehicle
Compound of Formula I 5mg/kg PO BID
Compound of Formula I 20mg/kg PO BID
Compound of Formula I 60mg/kg PO BID
Compound of Formula I 60mg/kg PO QD
Dexamethasone 0.03mg/kg PO QD
Ankle Thickness (in.)
Mean ± SEM
0.350
0.325
0.300
0.275
0.250
Dosing Period
9
10
11
12
13
14
15
16
Study Day

Figure 2

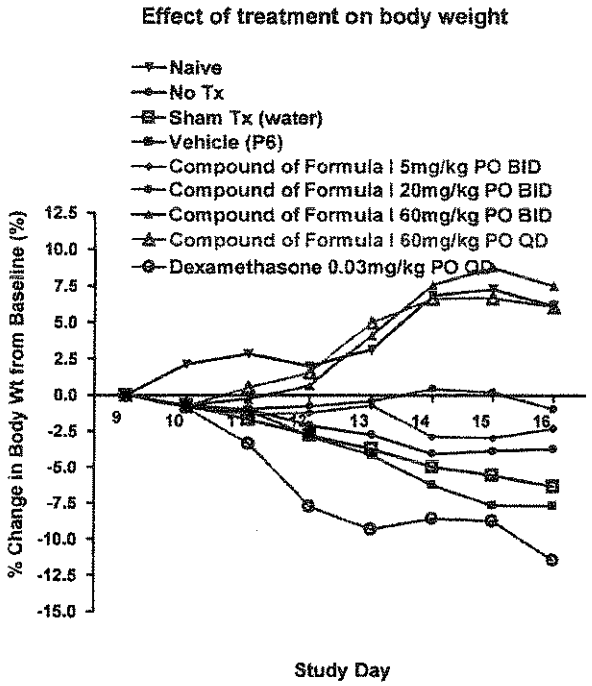

Effect of treatment on body weight
Naive
No Tx
Sham Tx (water)
Vehicle (P6)
Compound of Formula I 5mg/kg PO BID
Compound of Formula I 20mg/kg PO BID
Compound of Formula I 60mg/kg PO BID
Compound of Formula I 60mg/kg PO QD
Dexamethasone 0.03mg/kg PO QD
% Change in Body Wt from Baseline (%)
12.5
10.0
7.5
5.0
2.5
0.0
-2.5
-5.0
-7.5
-10.0
-12.5
-15.0
9
10
13
14
15
16
Study Day

Figure 3

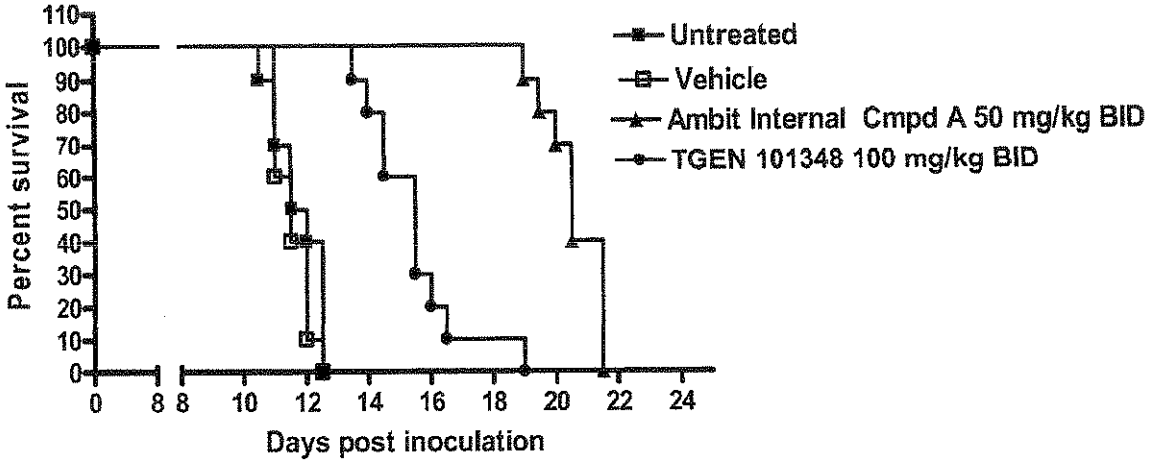

Percent survival
110
100
90
80
70
60
50
40
30
20
10
0
0
8
8
10
12
14
16
18
20
22
24
Days post inoculation
Untreated
Vehicle
Ambit Internal Cmpd A 50 mg/kg BID
TGEN 101348 100 mg/kg BID

Figure 4

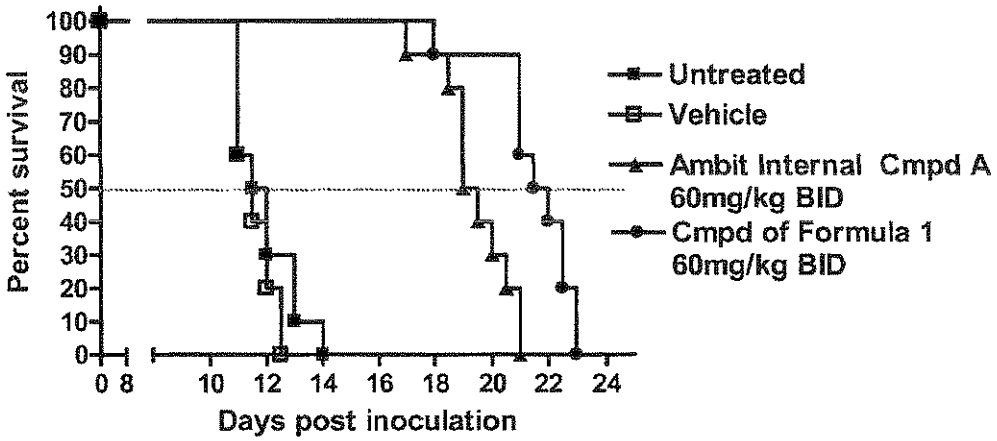

Percent survival
100
90
80
70
60
50
40
30
20
10
0
0 8
10
12
14
16
18
20
22
24
Days post inoculation
Untreated
Vehicle
Ambit Internal Cmpd A
60mg/kg BID
Cmpd of Formula 1
60mg/kg BID

Figure 5

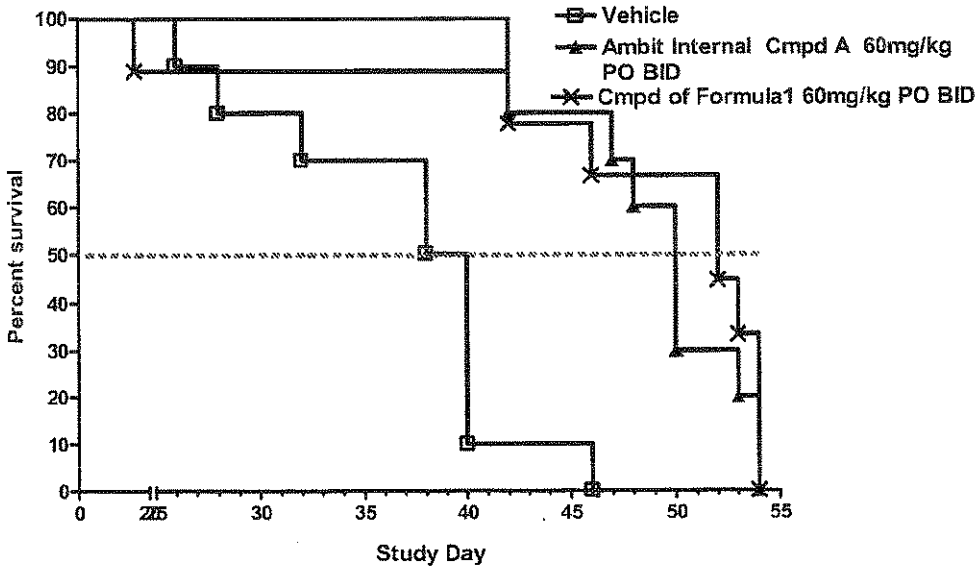
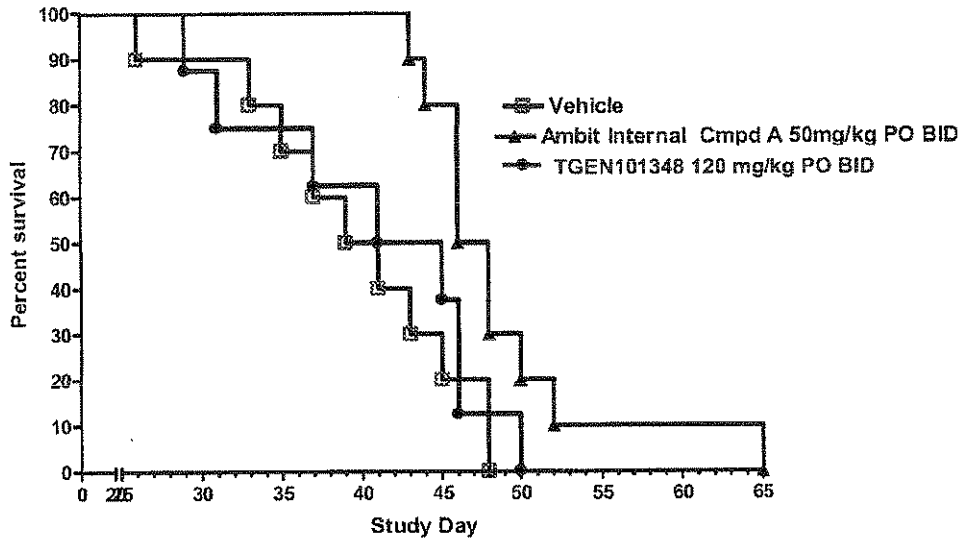

Vehicle
Ambit Internal Cmpd A 60mg/kg PO BID
Cmpd of Formula1 60mg/kg PO BID
Percent survival
Study Day
100
90
80
70
60
50
40
30
20
10
0
0
25
30
35
40
45
50
55

Figure 6


Percent survival
Study Day
Vehicle
Ambit Internal Cmpd A 50mg/kg PO BID
TGEN101348 120 mg/kg PO BID
100
90
80
70
60
50
40
30
20
10
0
0
30
35
40
45
50
55
60
65