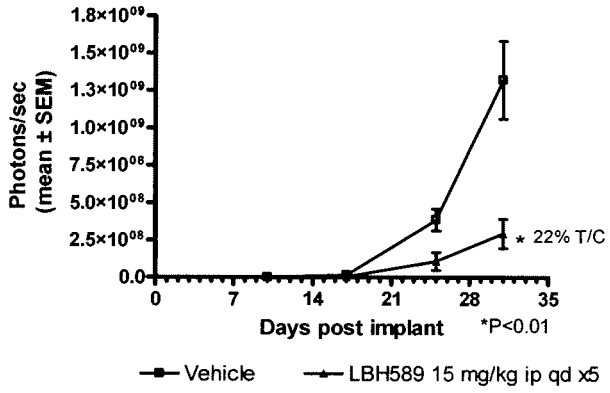
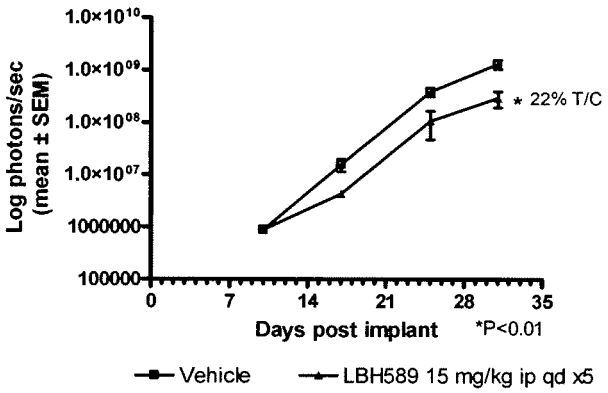
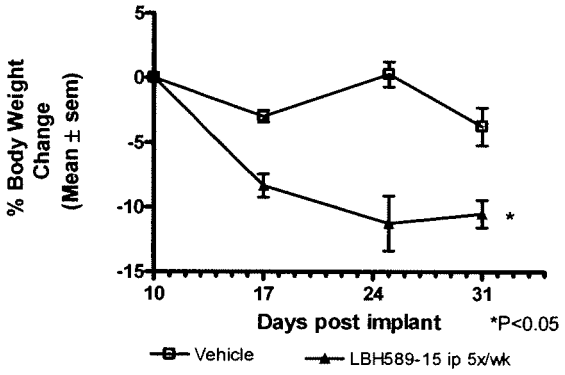
A. Tumor Burden



B. Log Tumor Burden



C. Body Weight Change



D. Body Weight Change

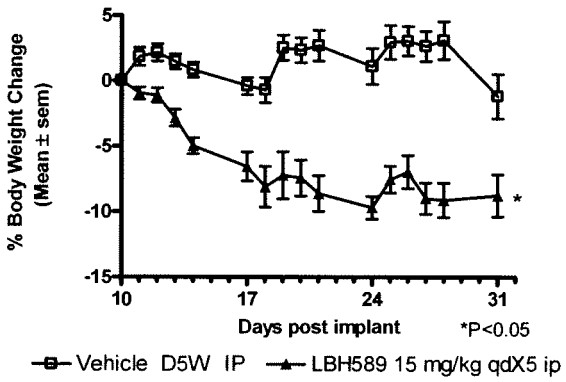
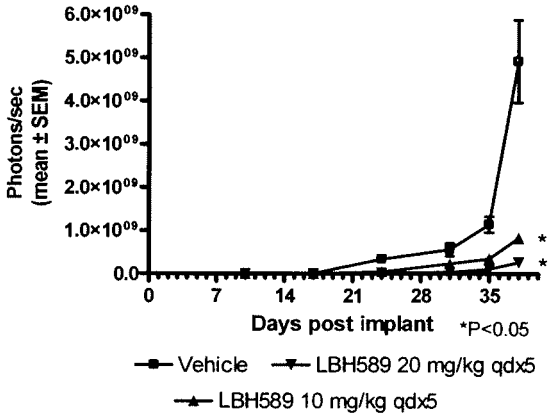
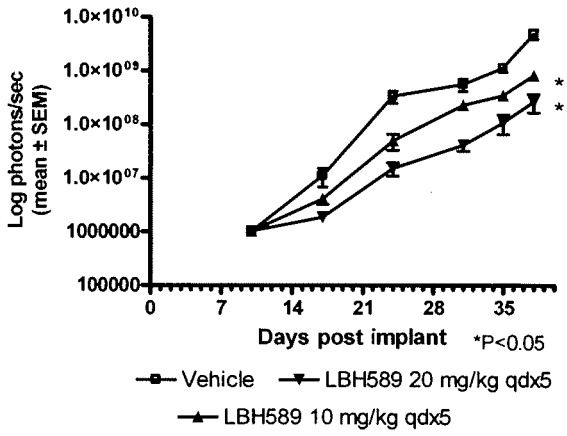


Figure 1

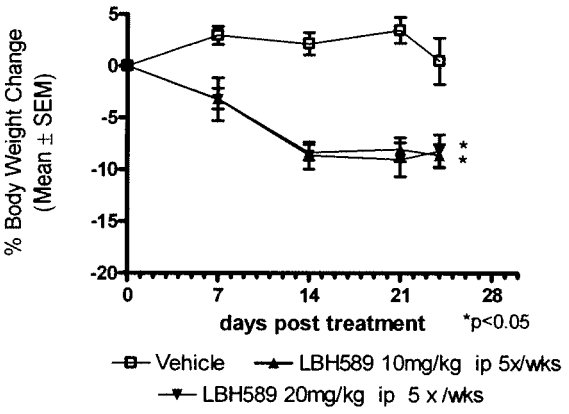
A. Tumor Burden



B. Log Tumor Burden



C. Body Weight Change



D. Daily Body Weight Change in #0942

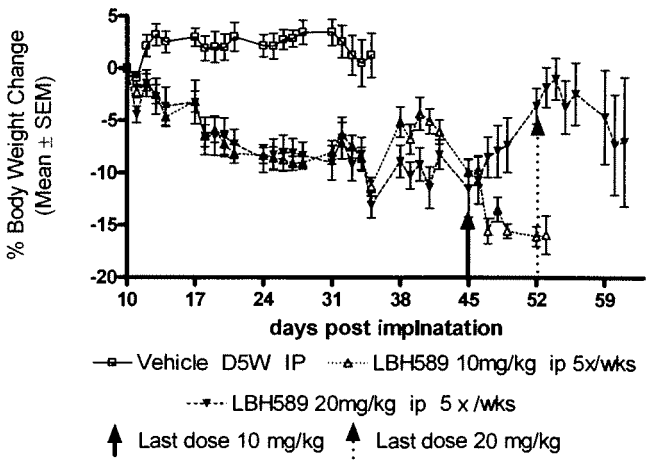
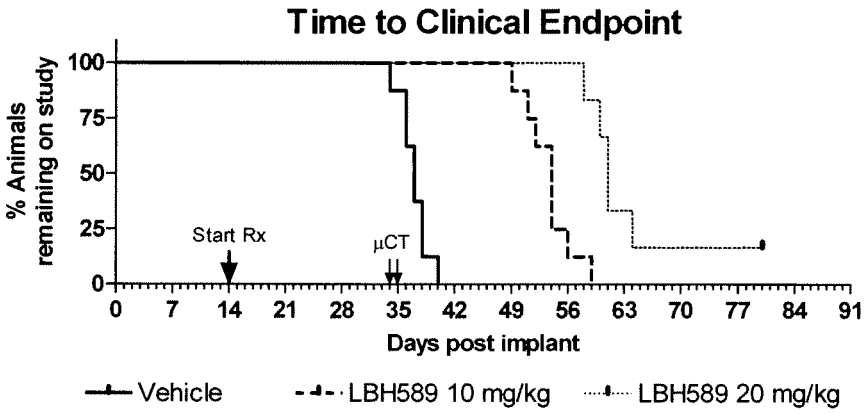
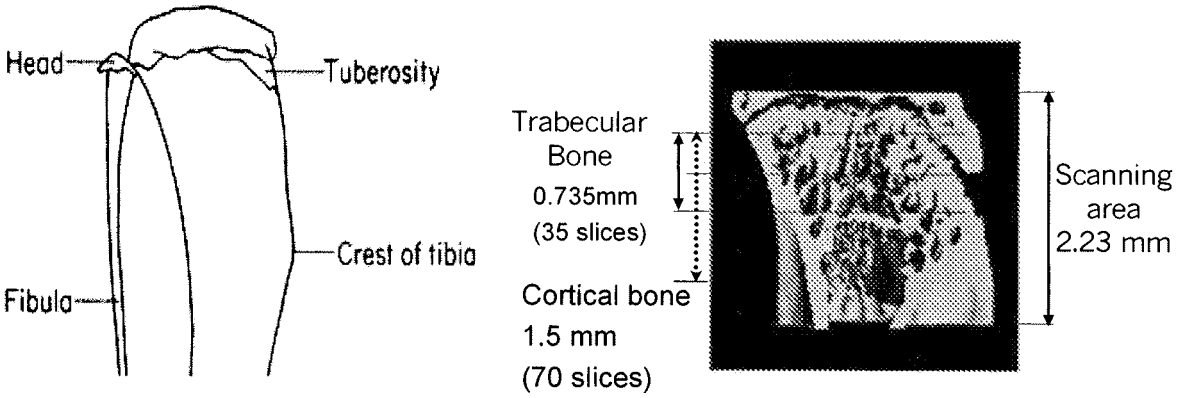


Figure 2

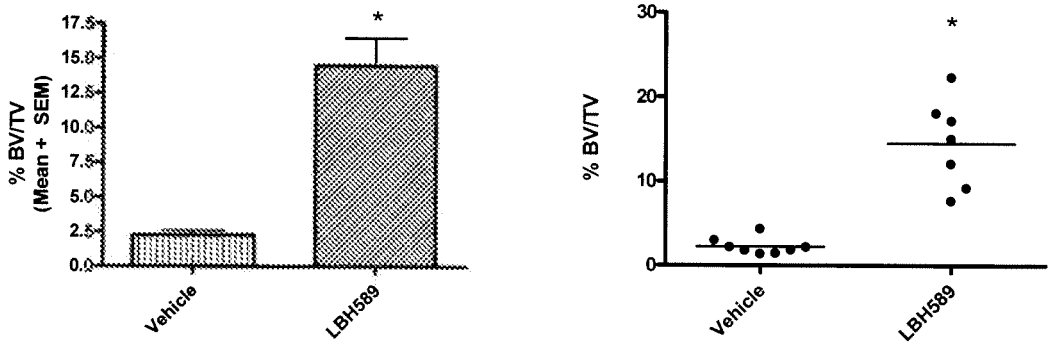

Time to Clinical Endpoint
% Animals remaining on study
100
75
50
25
0
Start Rx
µCT
0 7 14 21 28 35 42 49 56 63 70 77 84 91
Days post implant
Vehicle
LBH589 10 mg/kg
LBH589 20 mg/kg

F'g u r e 3


Head
Tuberosity
Crest of tibia
Fibula
Trabecular Bone
0.735mm
(35 slices)
Cortical bone
1.5 mm
(70 slices)
Scanning area
2.23 mm

F'gu r e 4

A. Study #0879



B. Study #0942

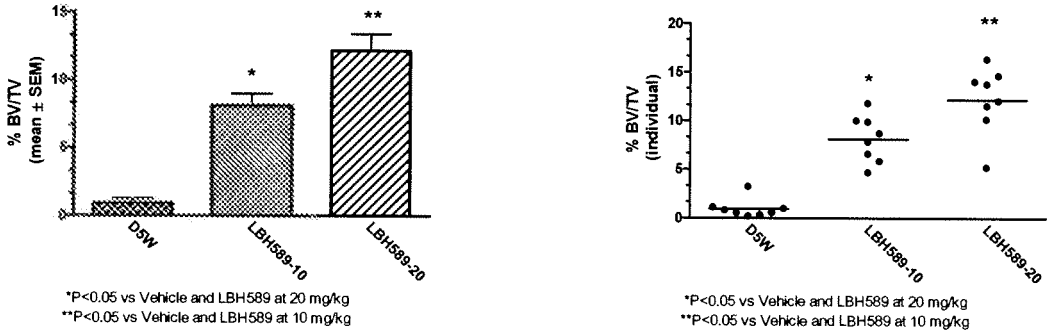
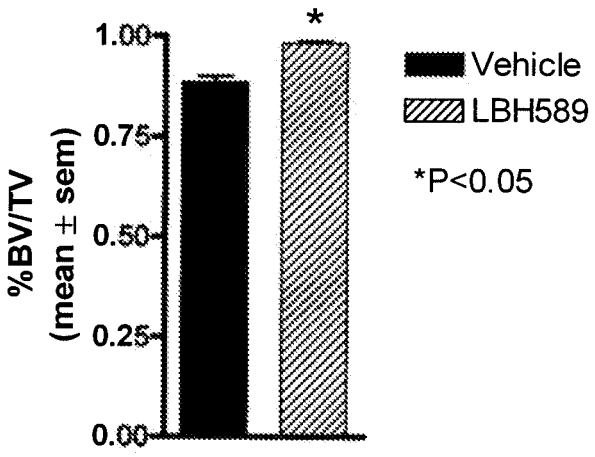


Figure 5

A. Effects of LBH589 on Tibia Cortical Bone Density (% Bone Volume Divided by Total Volume)



B. Relative Fold Change in Tibia Cortical Bone Density

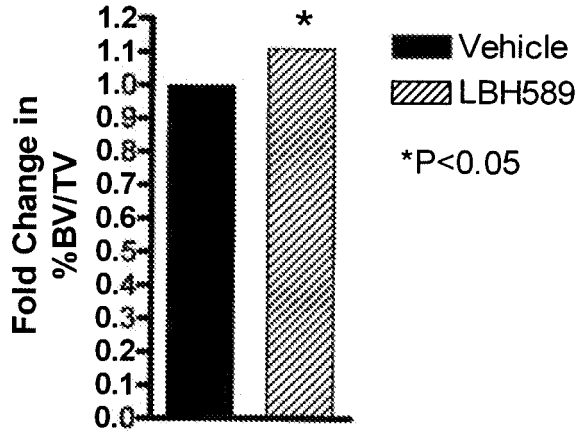


Figure 6

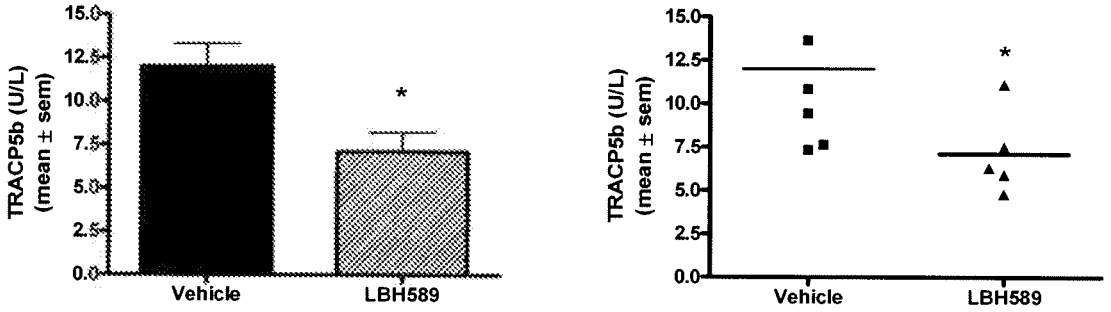

TRACP5b (U/L)
(mean ± sem)
15.0
12.5
10.0
7.5
5.0
2.5
0.0
*
Vehicle
LBH589
TRACP5b (U/L)
(mean ± sem)
15.0
12.5
10.0
7.5
5.0
2.5
0.0
*
Vehicle
LBH589

Figure 7