FIGURE 1

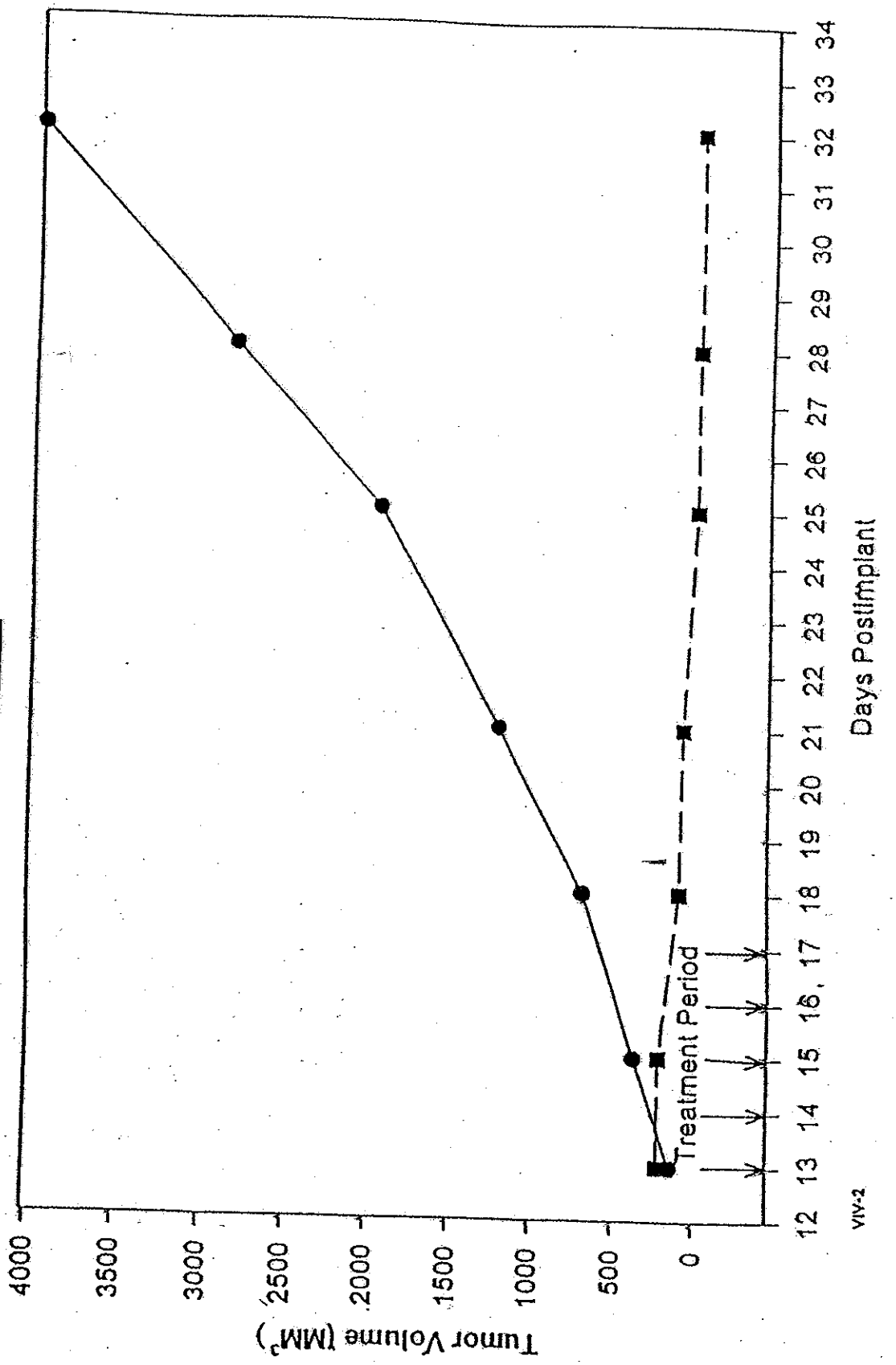

Tumor Volume (MM^3)
4000
3500
3000
2500
2000
1500
1000
500
0
12 13 14 15 16, 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34
Days Postimplant
Treatment Period
VIV-2

FIGURE 2

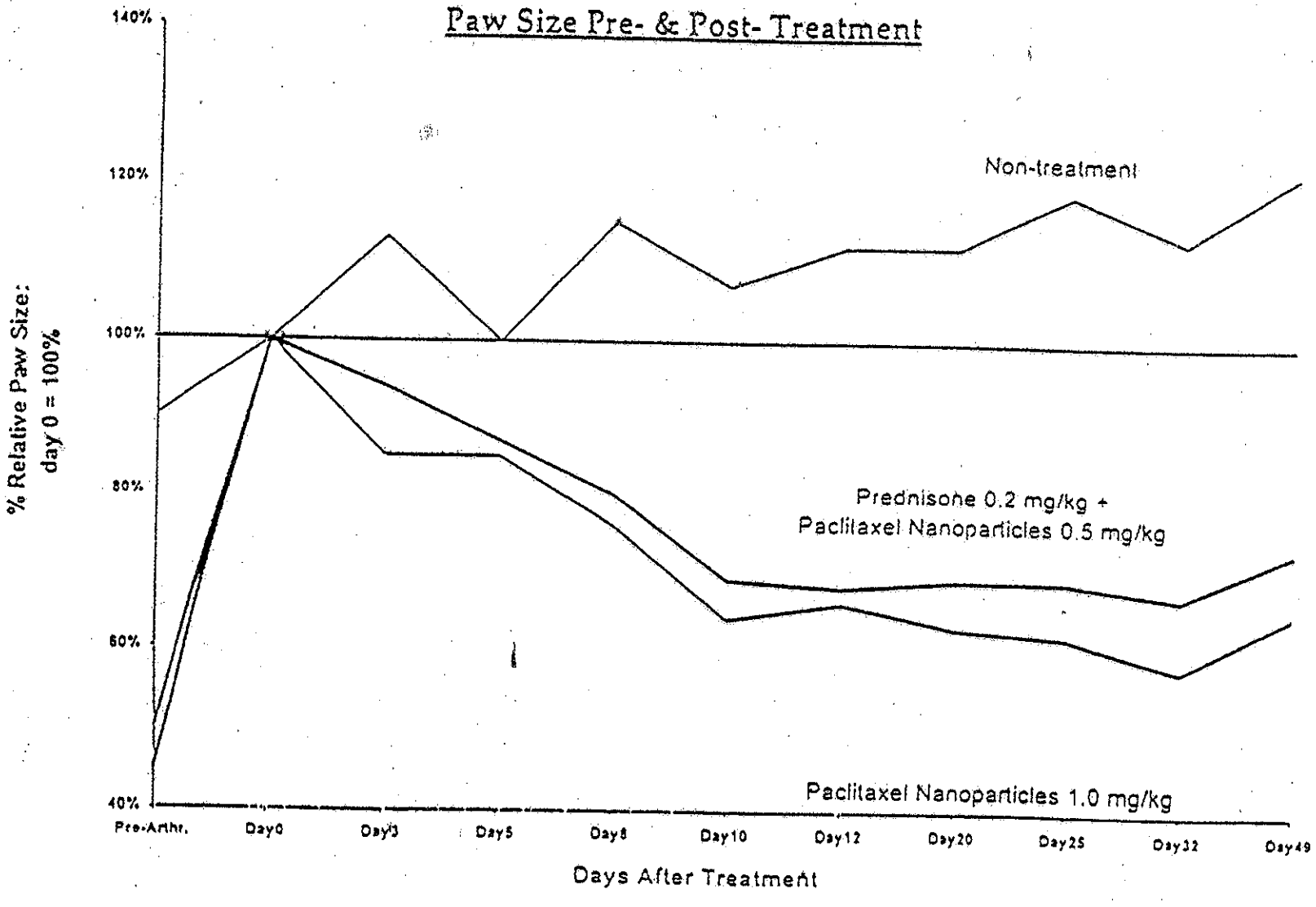

Paw Size Pre- & Post- Treatment
140%
120%
100%
80%
60%
40%
% Relative Paw Size:
day 0 = 100%
Non-treatment
Prednisone 0.2 mg/kg +
Paclitaxel Nanoparticles 0.5 mg/kg
Paclitaxel Nanoparticles 1.0 mg/kg
Pre-Arthr.
Day0
Day3
Day5
Day8
Day10
Day12
Day20
Day25
Day32
Day49
Days After Treatment

Figure 3

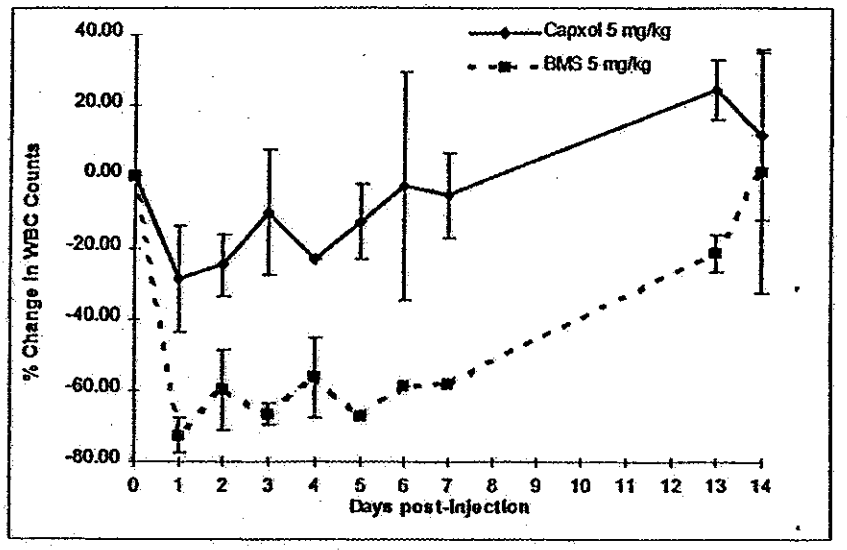
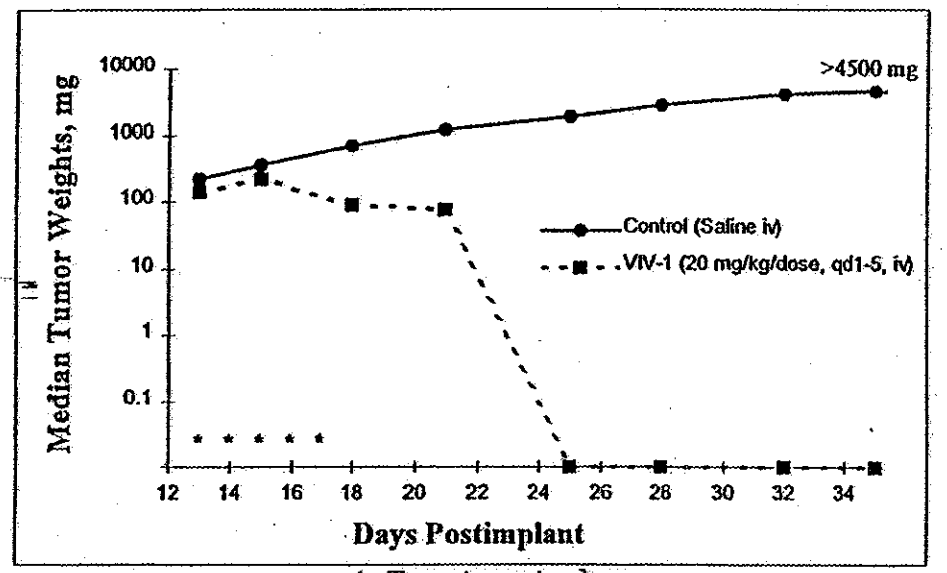

Capxol 5 mg/kg
BMS 5 mg/kg
% Change in WBC Counts
40.00
20.00
0.00
-20.00
-40.00
-60.00
-80.00
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14
Days post-injection

Figure 4

Treatment initiated after s.c. tumors reach 200 mm^3 or 200 mg
Treatment days 13-17; n = 5 mice in each group



* Treatment days