

FIGURE 1

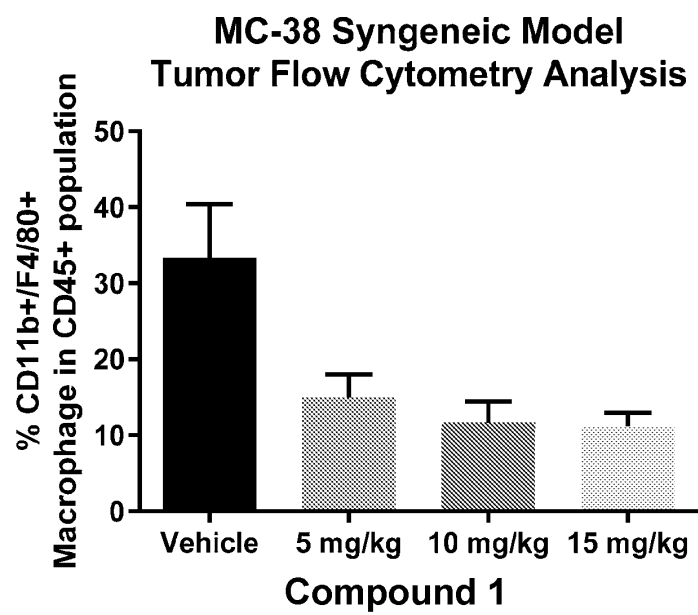


FIGURE 2

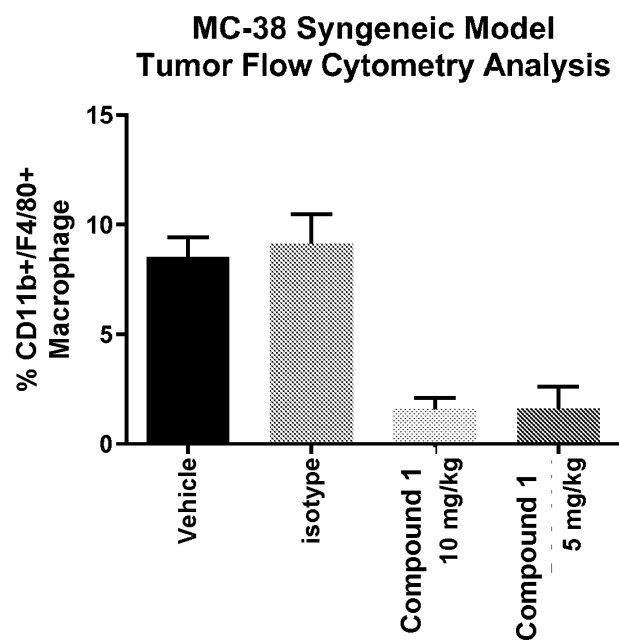


FIGURE 3

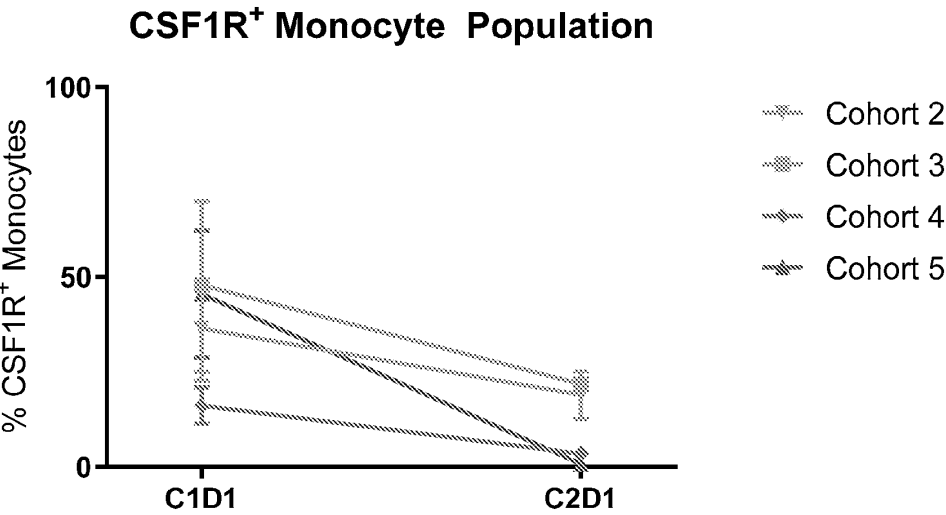
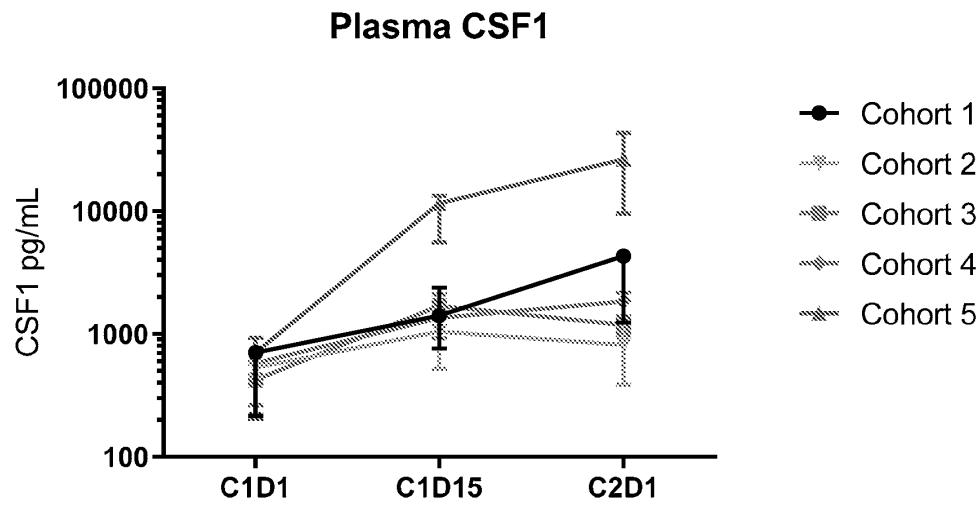


FIGURE 4



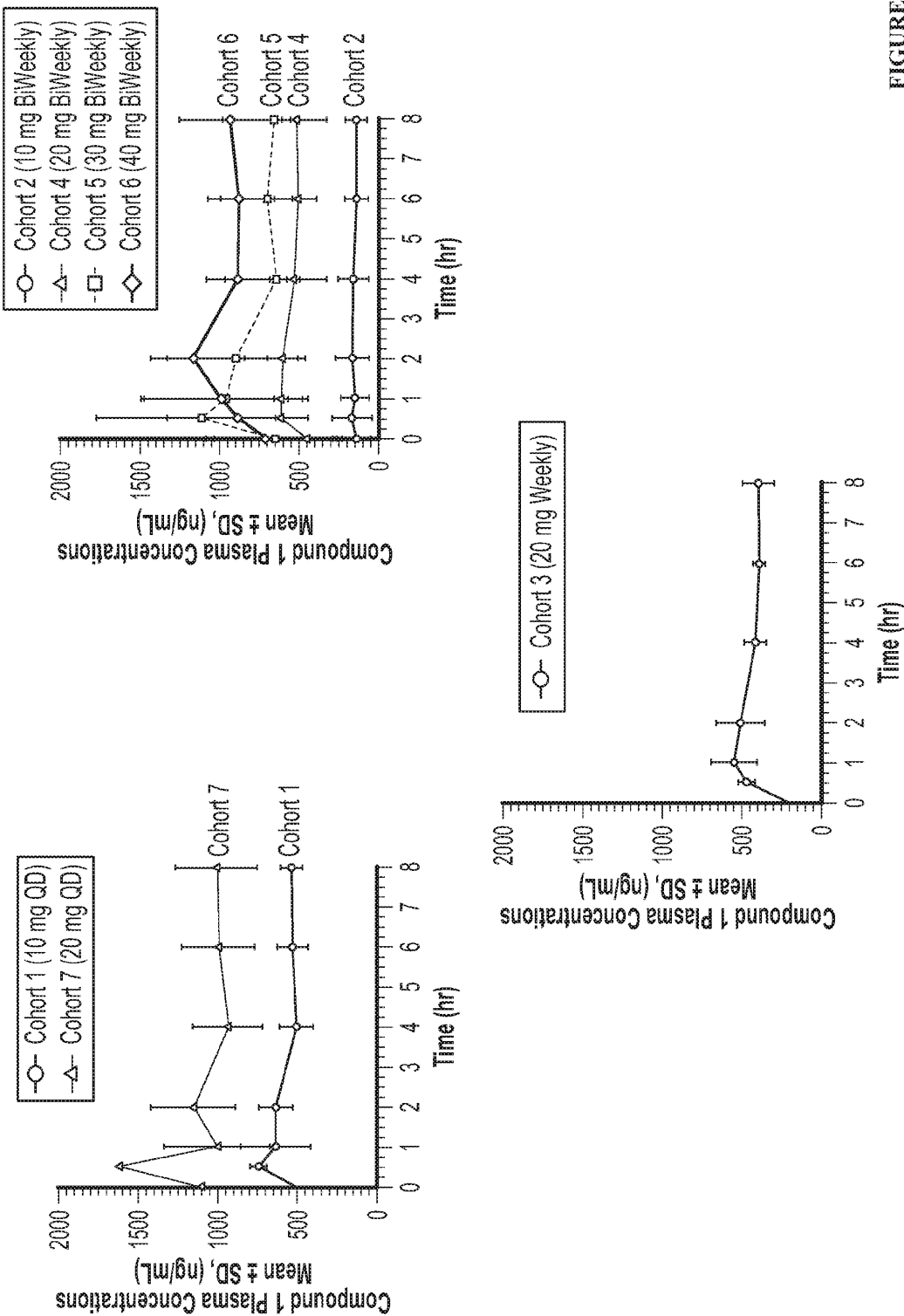


FIGURE 5

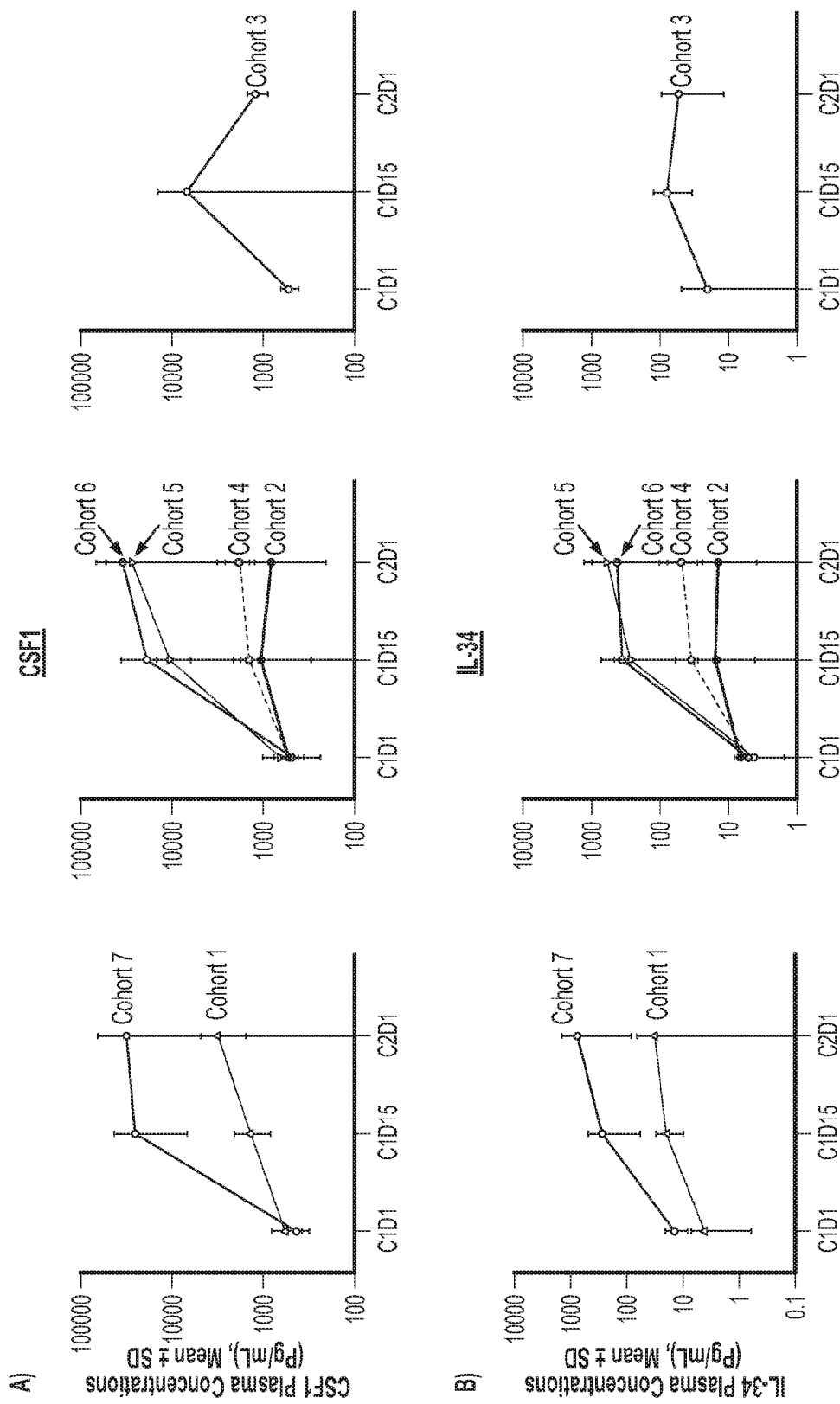


FIGURE 6

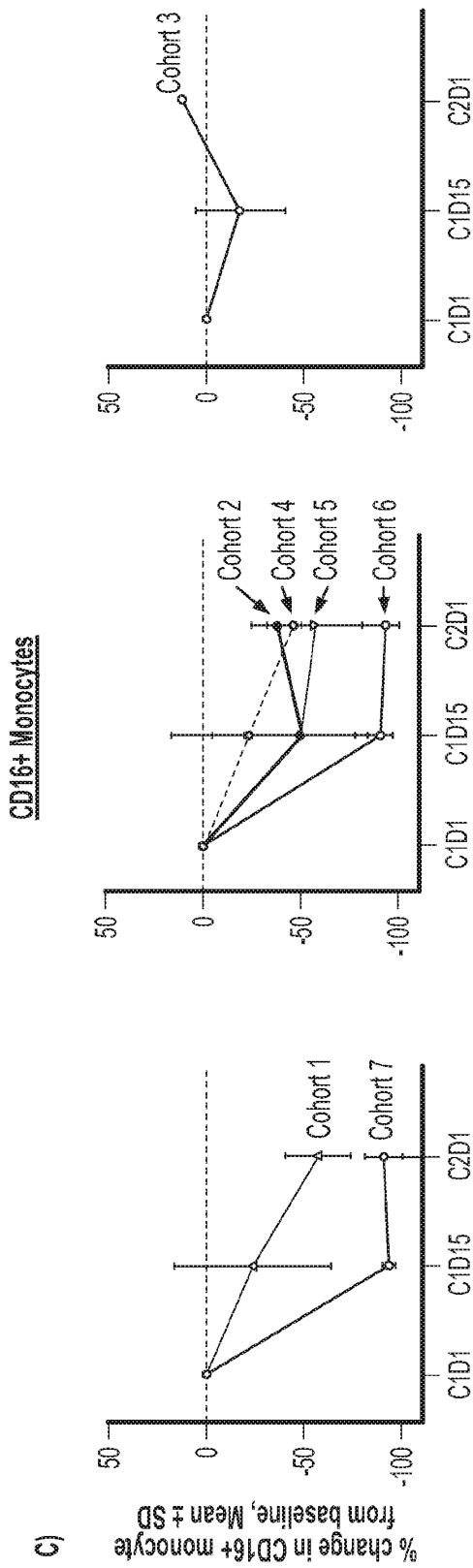


FIGURE 6 (Cont.)

C, cycle; CSF1R, colony stimulating factor 1 receptor; D, day; IL-34, interleukin 34; QD, once daily.
Data are presented as mean $\pm$ standard deviation

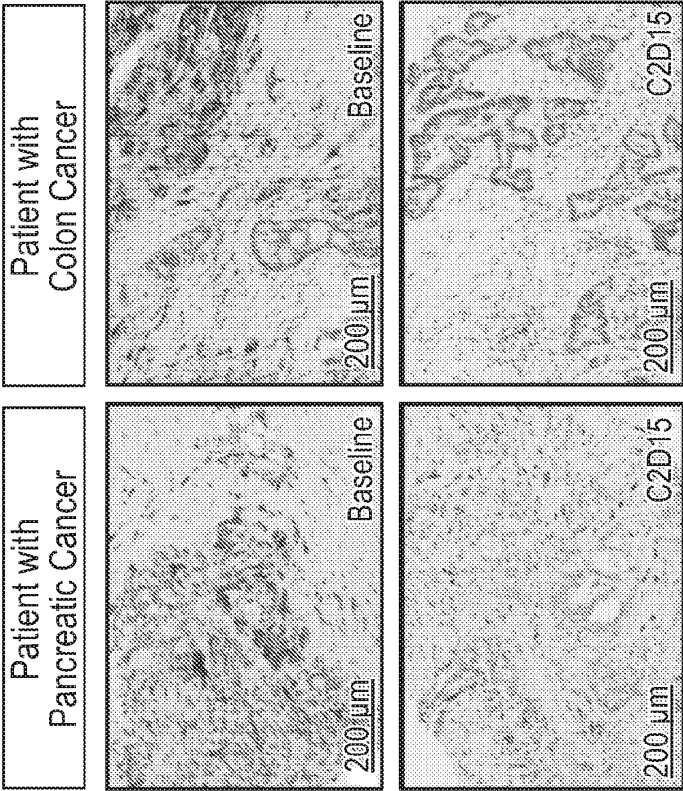


FIGURE 7B

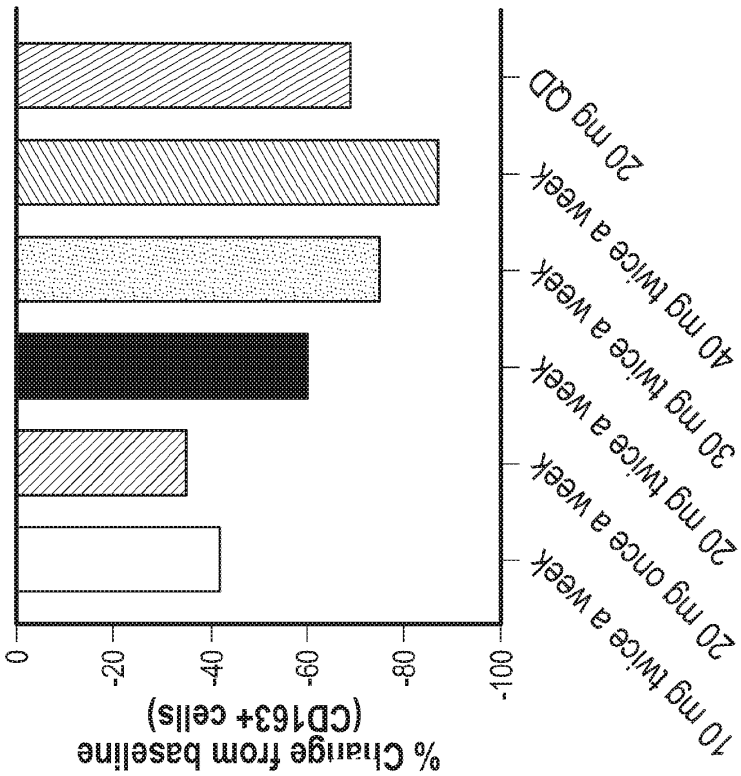


FIGURE 7A

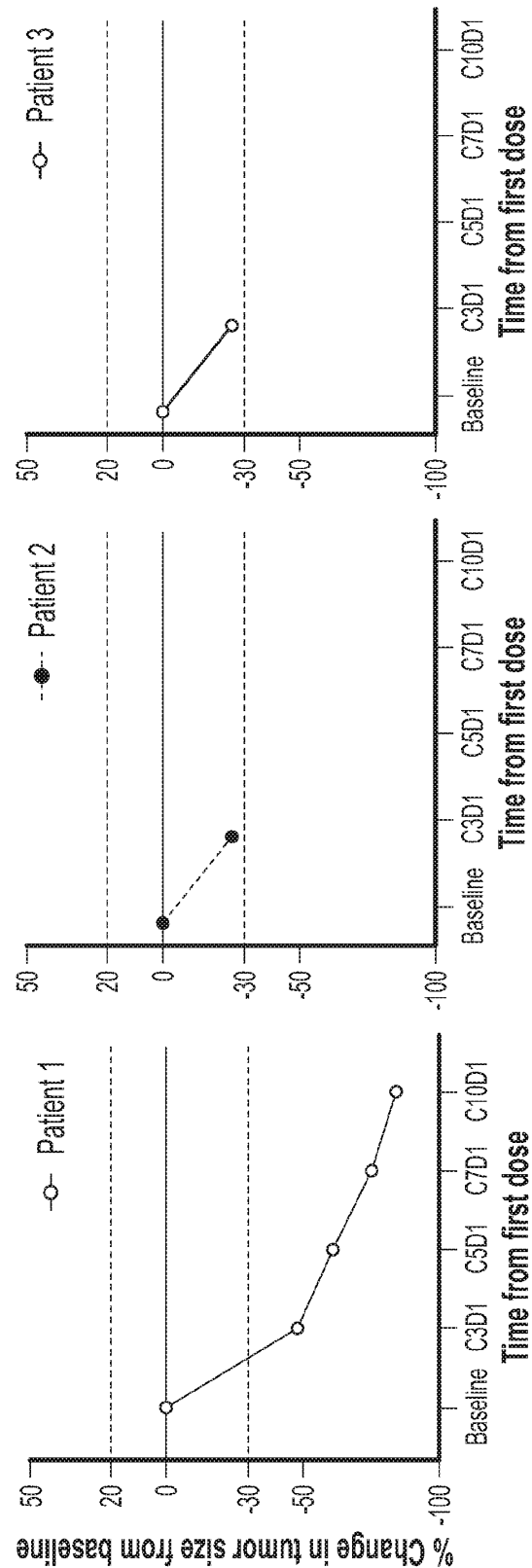
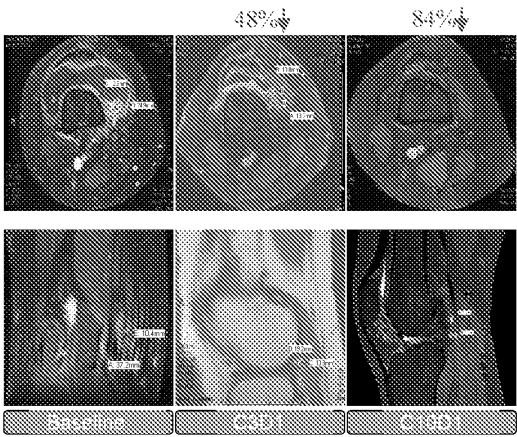


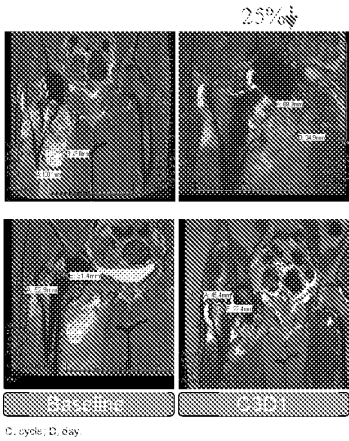
FIGURE 8

FIGURE 9



G. cyto, 5, 100.

FIGURE 10



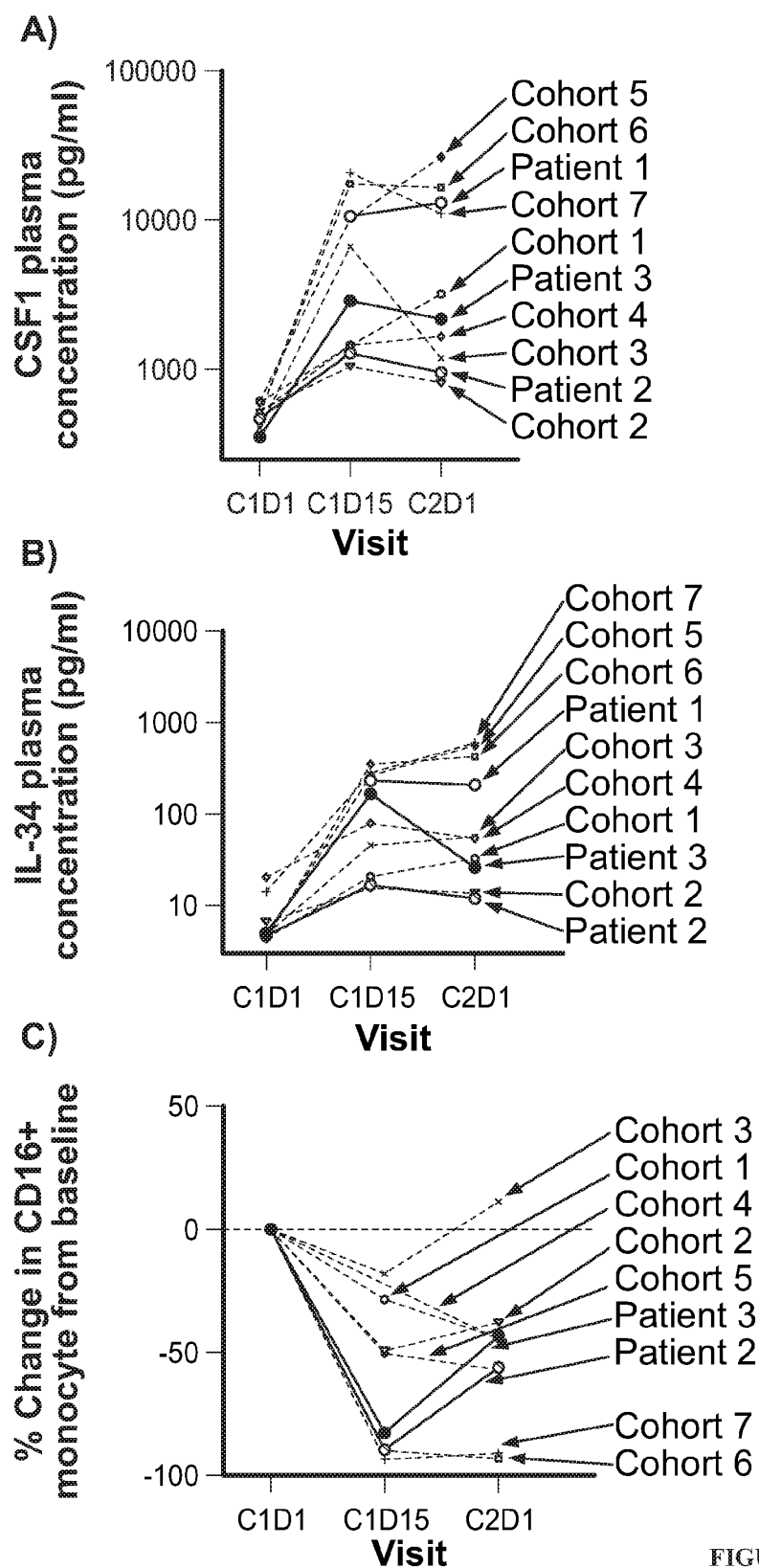


FIGURE 11

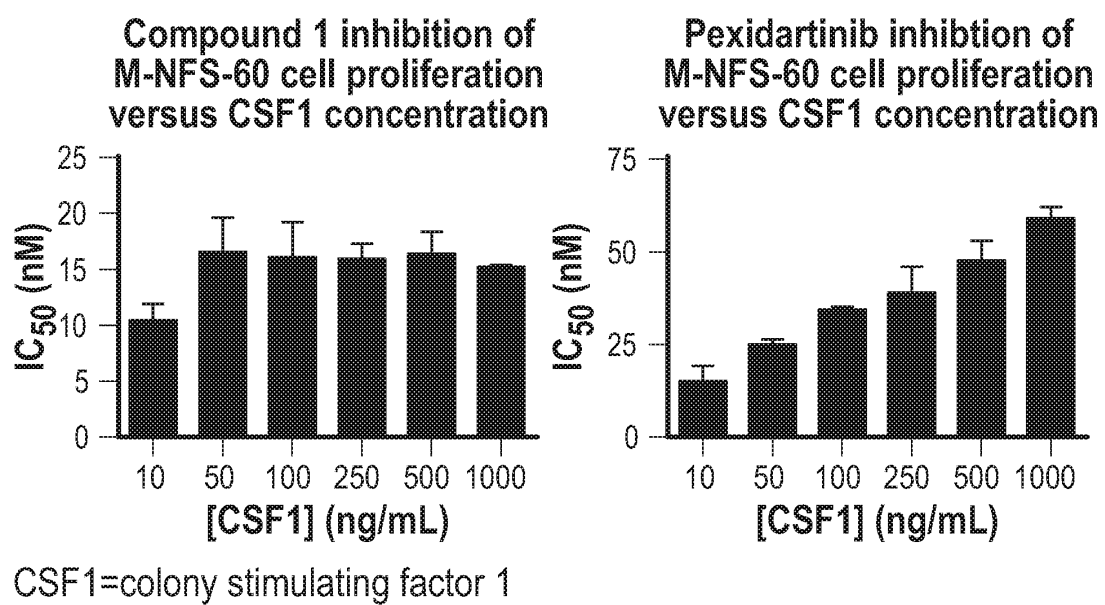


FIGURE 12

Total Steady State Exposures of Compound 1 and its active Metabolite in Patients on Cycle 2 Day 1, Rat and Dog 13 Week GLP Toxicity Studies

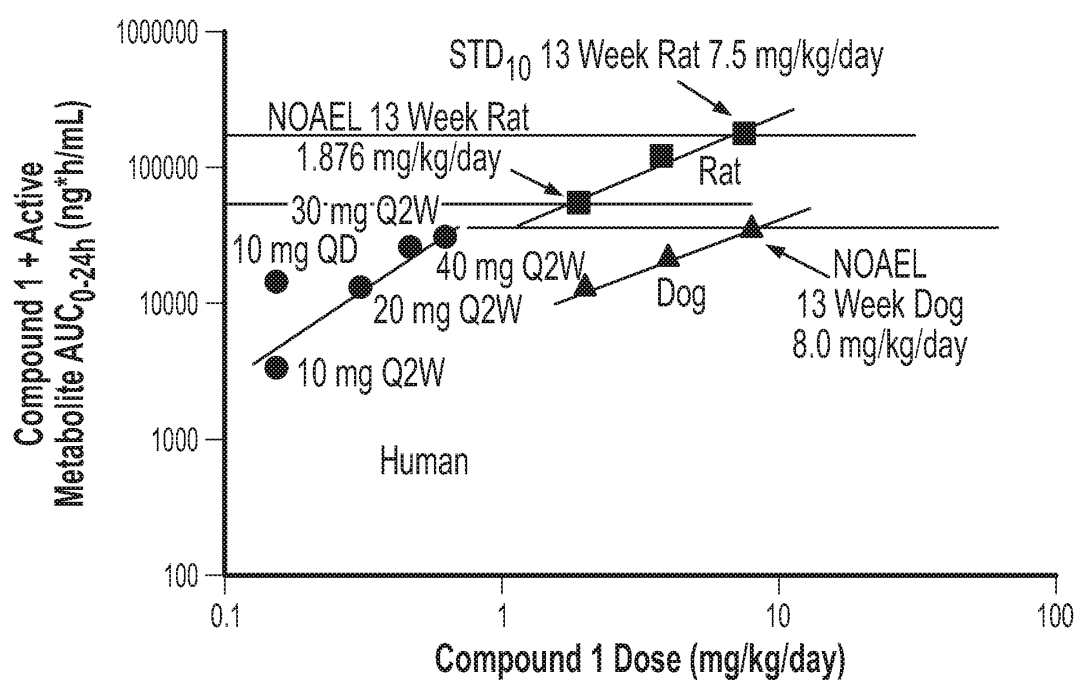


FIGURE 13

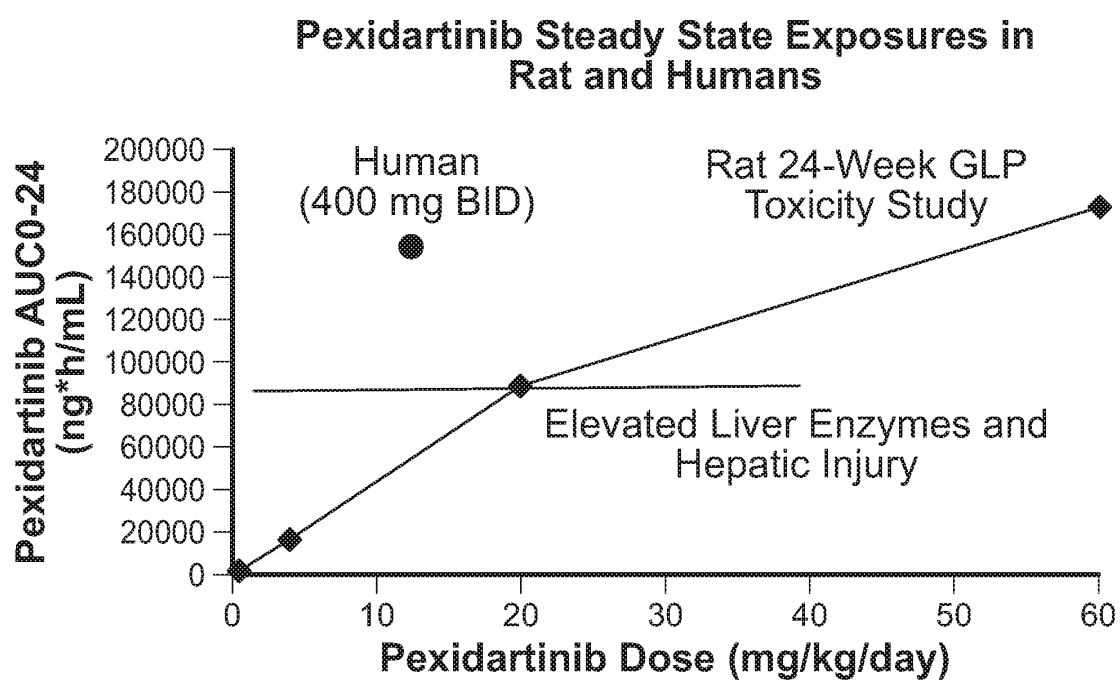
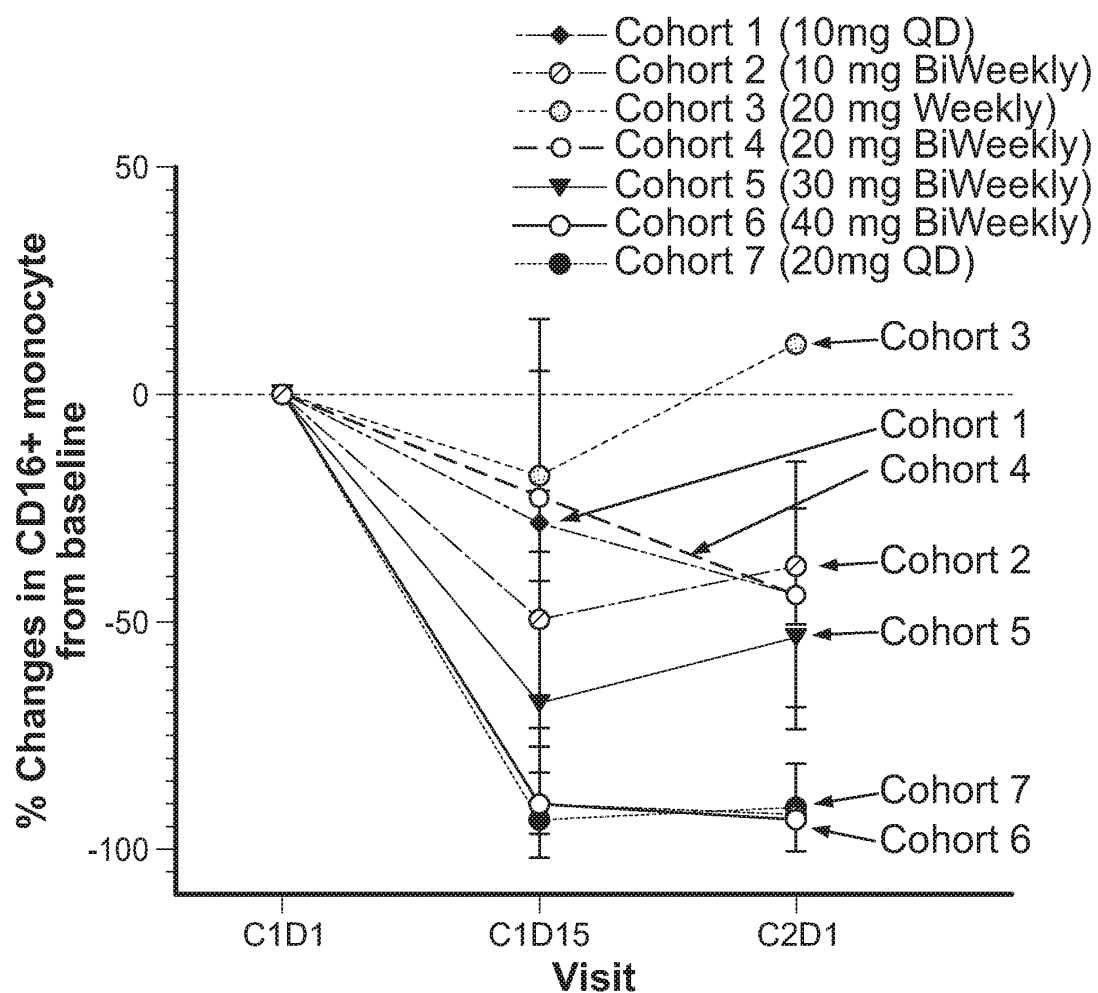


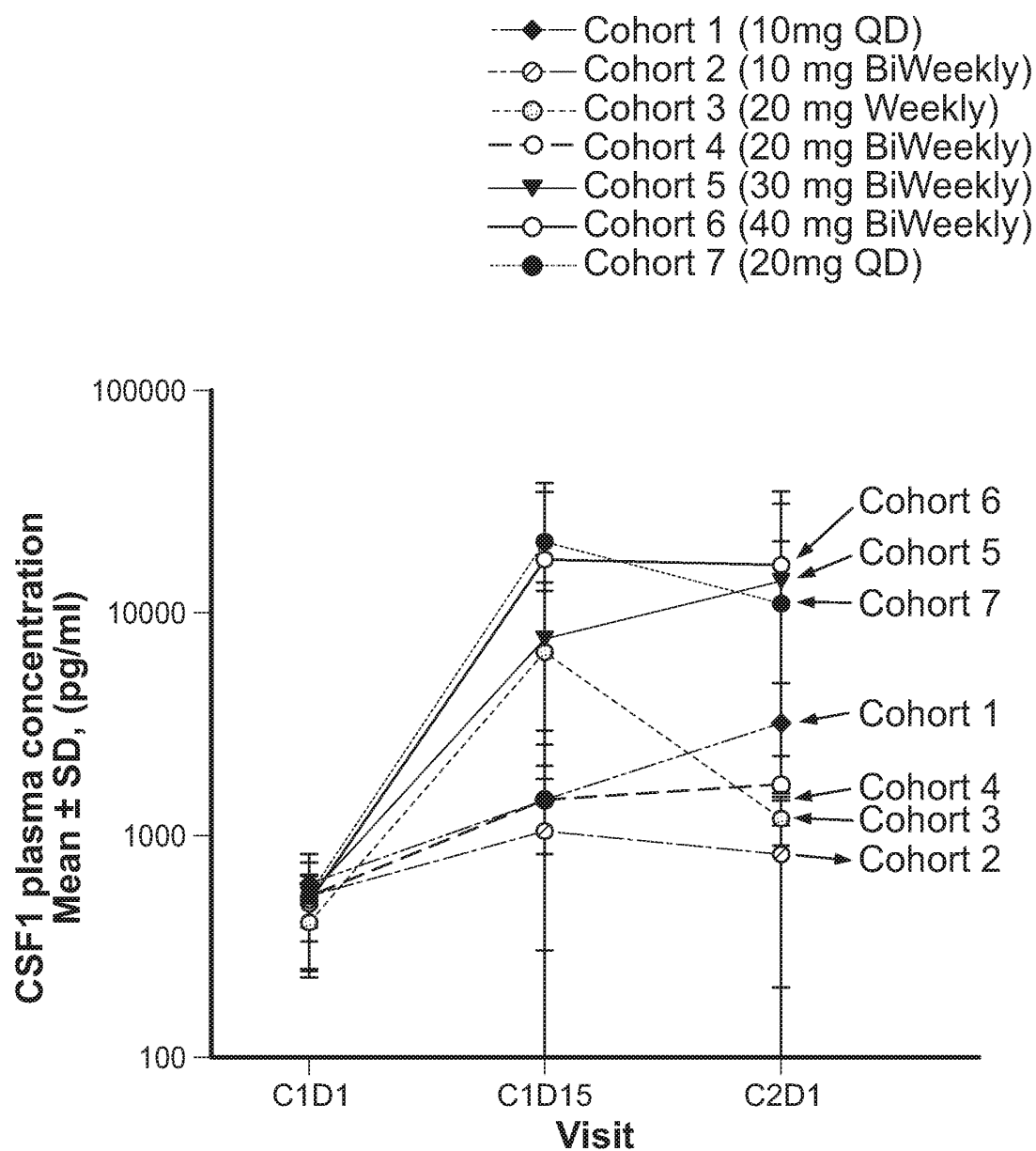
FIGURE 14



BiWeekly = twice weekly; CD16+ = cluster of differentiation 16 positive monocytes;
 QD = daily; SD = standard deviation

FIGURE 15

FIGURE 16



BiWeekly = twice weekly; CSF1 = colony-stimulating factor 1;
QD = daily; SD = standard deviation

FIGURE 17

