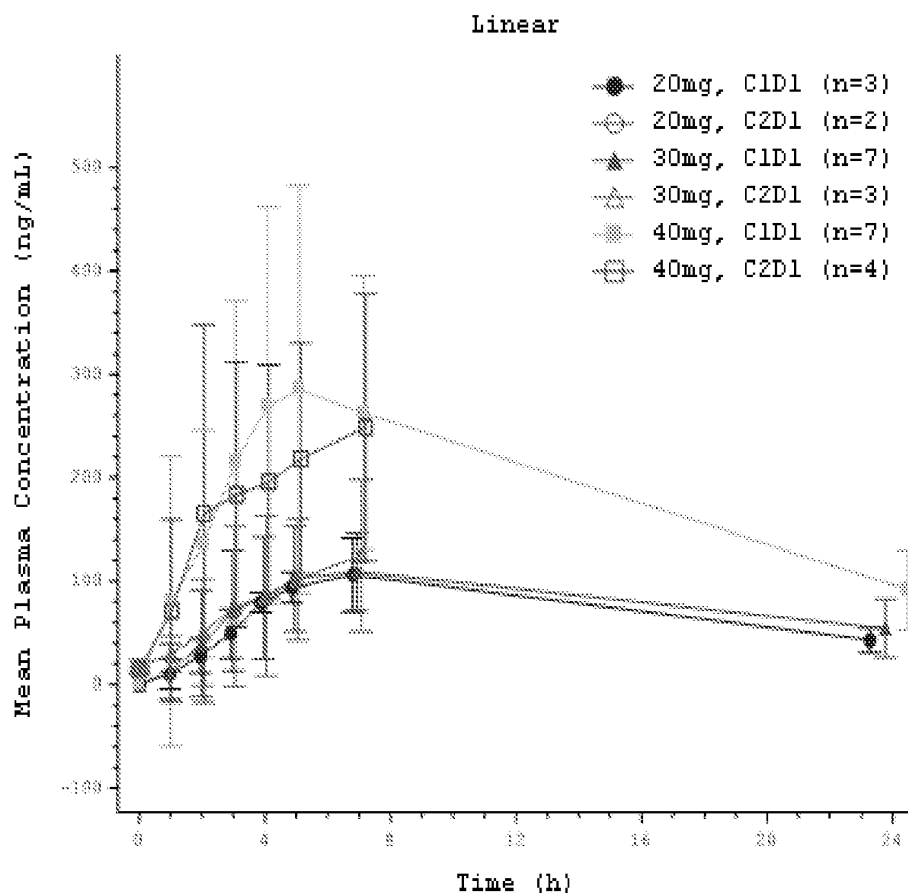
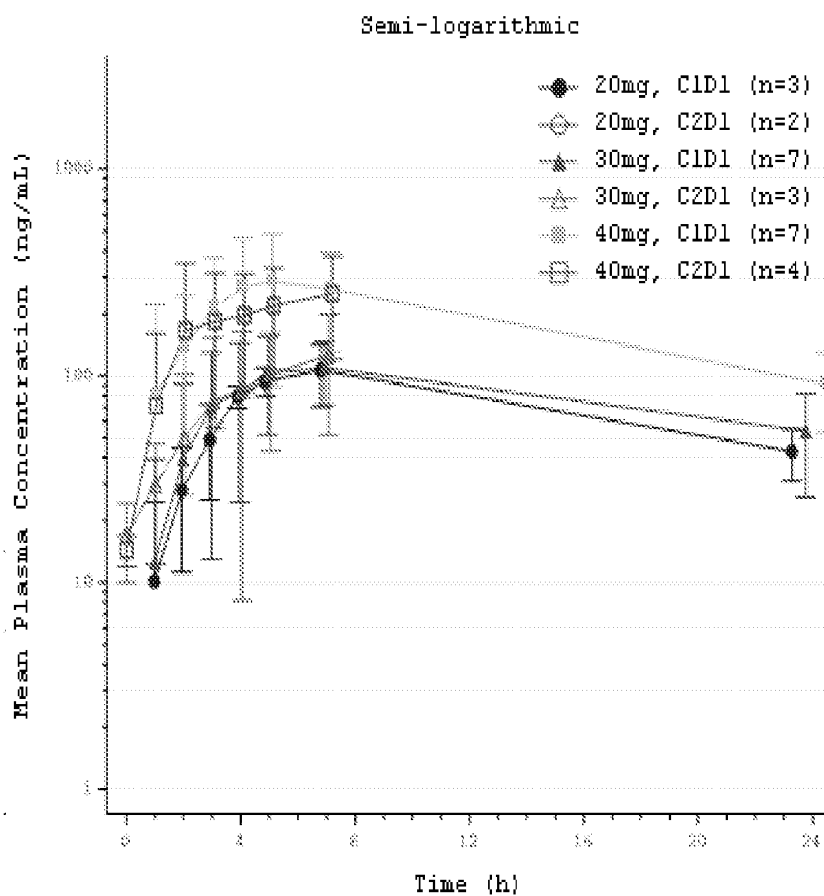




**Figure 1A.** Mean ( $\pm$ Standard Deviation) HBI-8000 Plasma Concentration-Time Profiles

C1D1 = Cycle 1 Day 1; C2D1 = Cycle 2 Day 1; n = largest number of patients who provided observations at any time point within the concentration-time profile.

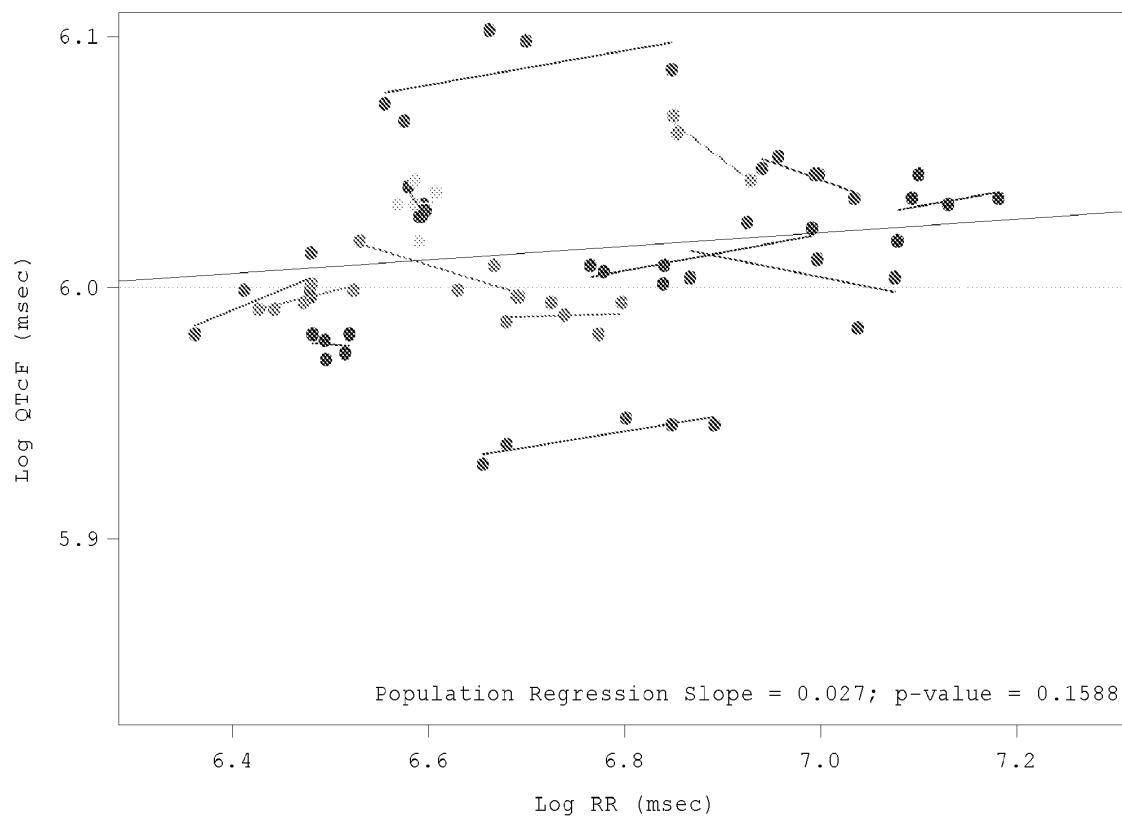
Note: Values below the lower limit of quantitation of the assay were set to 0 to calculate descriptive statistics. The lower limit of quantitation was 1.00 ng/mL.



**Figure 1B.** Mean ( $\pm$ Standard Deviation) HBI-8000 Plasma Concentration-Time Profiles

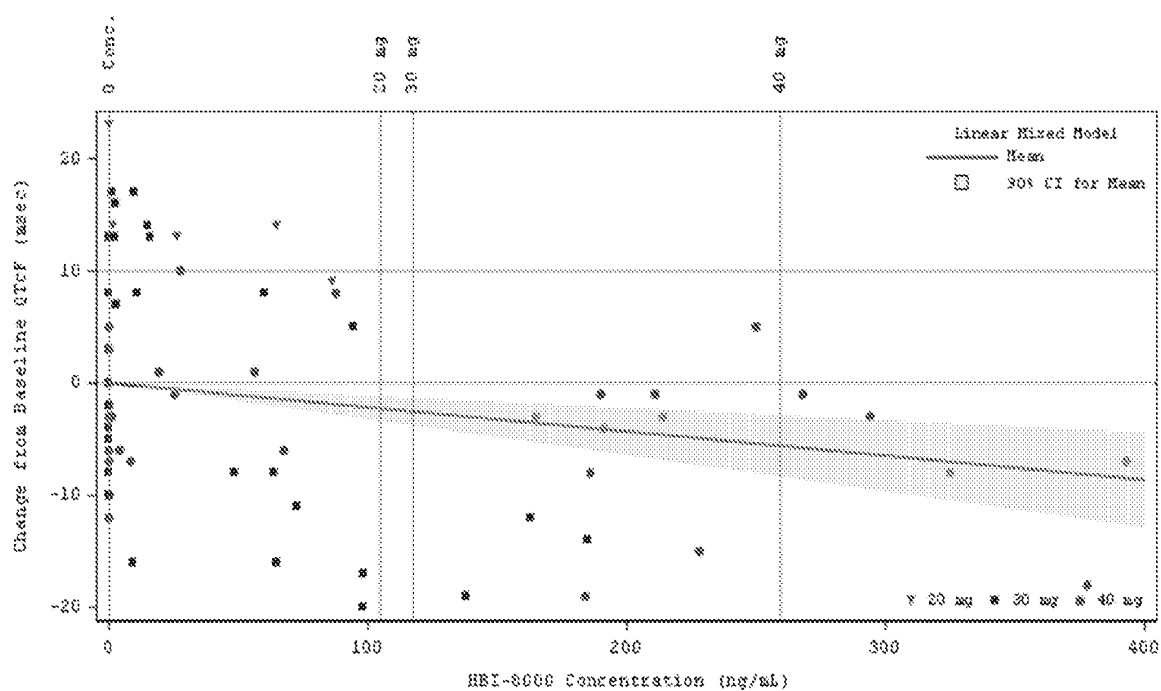
C1D1 = Cycle 1 Day 1; C2D1 = Cycle 2 Day 1; n = largest number of patients who provided observations at any time point within the concentration-time profile.

Note: Values below the lower limit of quantitation of the assay were set to 0 to calculate descriptive statistics. The lower limit of quantitation was 1.00 ng/mL.



**Figure 2.** Plot of Log QTcF versus Log RR for Cycle 1 with Patient Regression Lines and Population Regression Line Included

QTcF = QT interval corrected by heart rate, using Fridericia's correction formula; RR = RR interval.



**Figure 3.** Change from Baseline QTcF versus HBI-8000 Concentration with Population Regression Line and 90% Confidence Bands

CI = confidence interval; QTcF = QT interval corrected by heart rate, using Fridericia's correction formula.

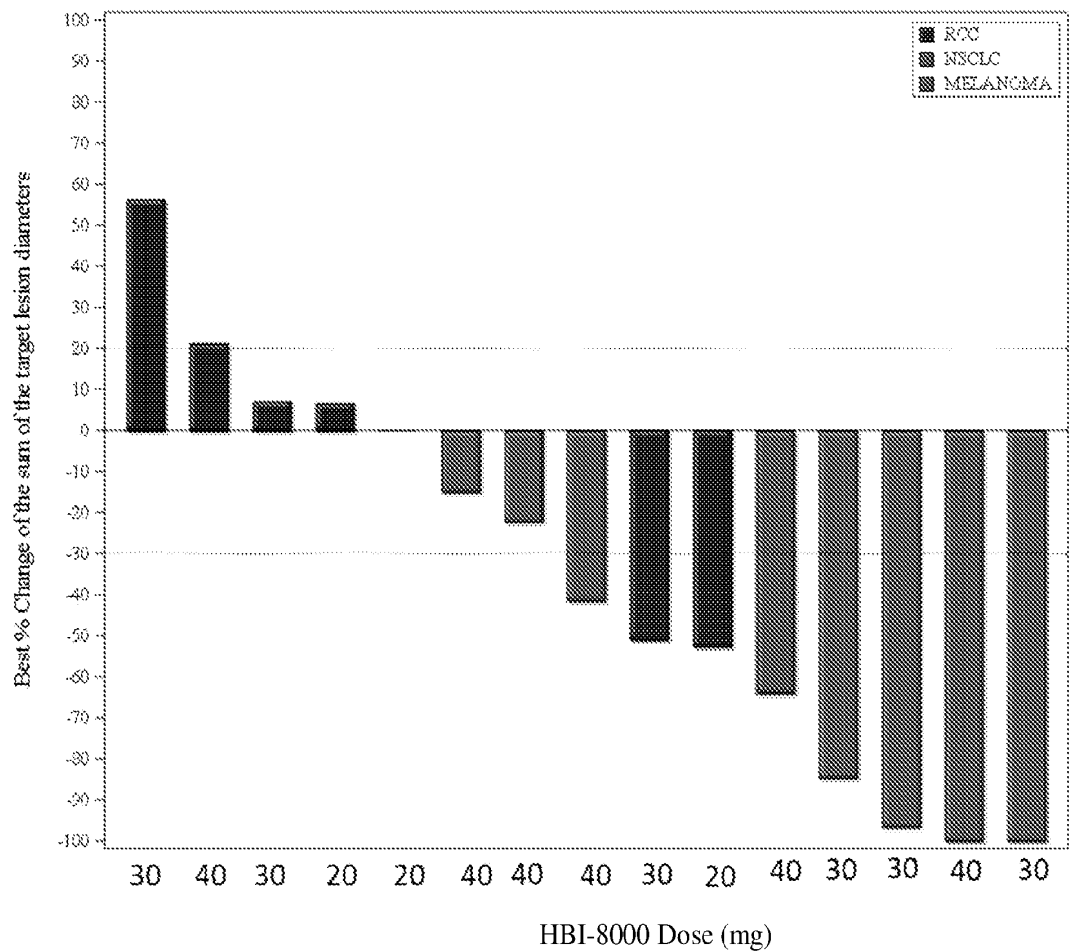


Figure 4. Waterfall Plots of Maximum Changes of Target Lesions by Tumor Type

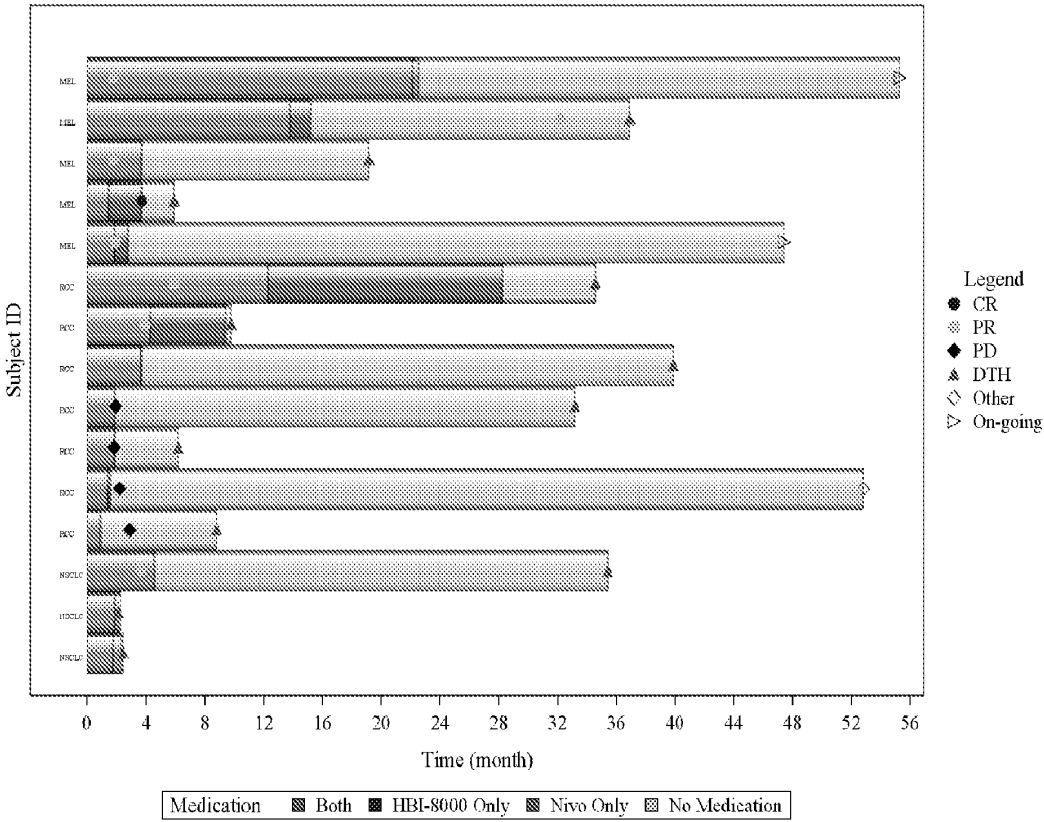


Figure 5: Swimmer Plots of Tumor Responses Over the Course of Study Treatment