

Supplementary Figure 1. Change in P-AKT levels in platelet lysates following PX-866 administration. P-AKT levels in isolated platelets were measured at cycle one, day 1 pre-dose (C1D1), 4h, and ~24h post PX-866 administration (n=8 patients). The percent change in platelet P-AKT from C1D1 PD is shown on the y-axis. P-AKT levels were normalized to total AKT levels for each sample. P-AKT inhibition was seen at trough drug concentration levels in five patients prior to dosing on day 2, including one patient who had an increase in P-AKT activity after the initial dose. Data were missing on day 2 for one patient with an initial decrease in P-AKT activity.