



Supporting Figure 2: Dot plot graph showing the distribution of Curie Scores at diagnosis and end-induction for cohort 1 (n=42) and cohort 2 (n=37) patients with end-induction metastatic disease and available scores at both time points. Cohort 1 and 2 Curie scores were not statistically different at diagnosis ($p=0.87$). At end-induction, the Curie scores of patients in cohort 2 were significantly higher than patients in cohort 1 ($p<0.001$). ns=not significant, $*=p<0.001$