Supplementary Figure S2. Regional Treatment Differences in Post-BMO Cup Volume (in mm$^3$) by Monkey and Delineator. Colored regions indicate the magnitude of differences between the EG and normal eyes of each monkey (EG – normal) for delineator 1 (above) and delineator 2 (below). Note that these regional treatment difference maps are virtually identical in pattern and magnitude for each delineator. No statistical inference testing was performed on these data, due to the lack of repetitions for each delineator. Taken together these data suggest that inter-delineator variability for this parameter, in these three EG monkeys and for these two delineators, was excellent.