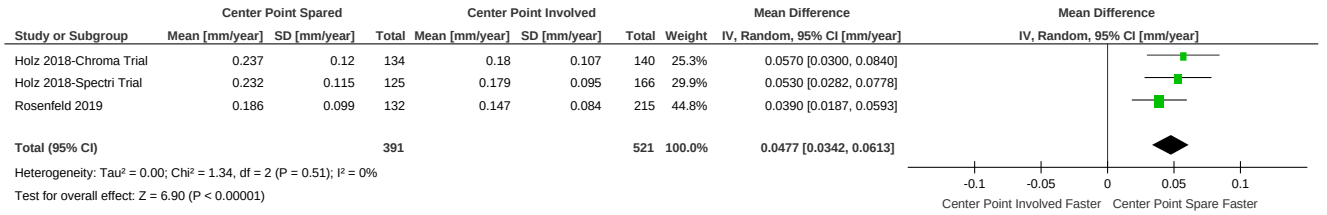
A. Comparison Between CPS and CPI in Studies Using Fundus Autofluorescence



B. Comparison Between CPS and CPI in Studies Using Color Fundus Photography

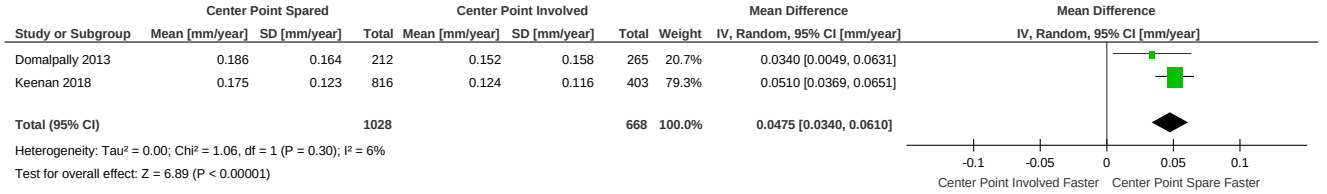


Figure S8. Random-effects meta-analysis comparing the effective radius growth rates (in mm/year) between center point involved (CPI) and spared (CPS) GA lesions based on imaging modalities. **(A),** The estimated difference in the GA growth rate between CPI and CPS was 0.048 mm/year (95%CI = 0.034-0.061 mm/year) based on studies using fundus autofluorescence, which was very close to **(B),** the estimated difference using data from studies using color fundus photography (0.048 mm/year; 95%CI = 0.034-0.061 mm/year). The data suggest that different imaging modalities did not significantly affect the estimated difference in the GA growth rate between GA location groups. CI = confidence interval.