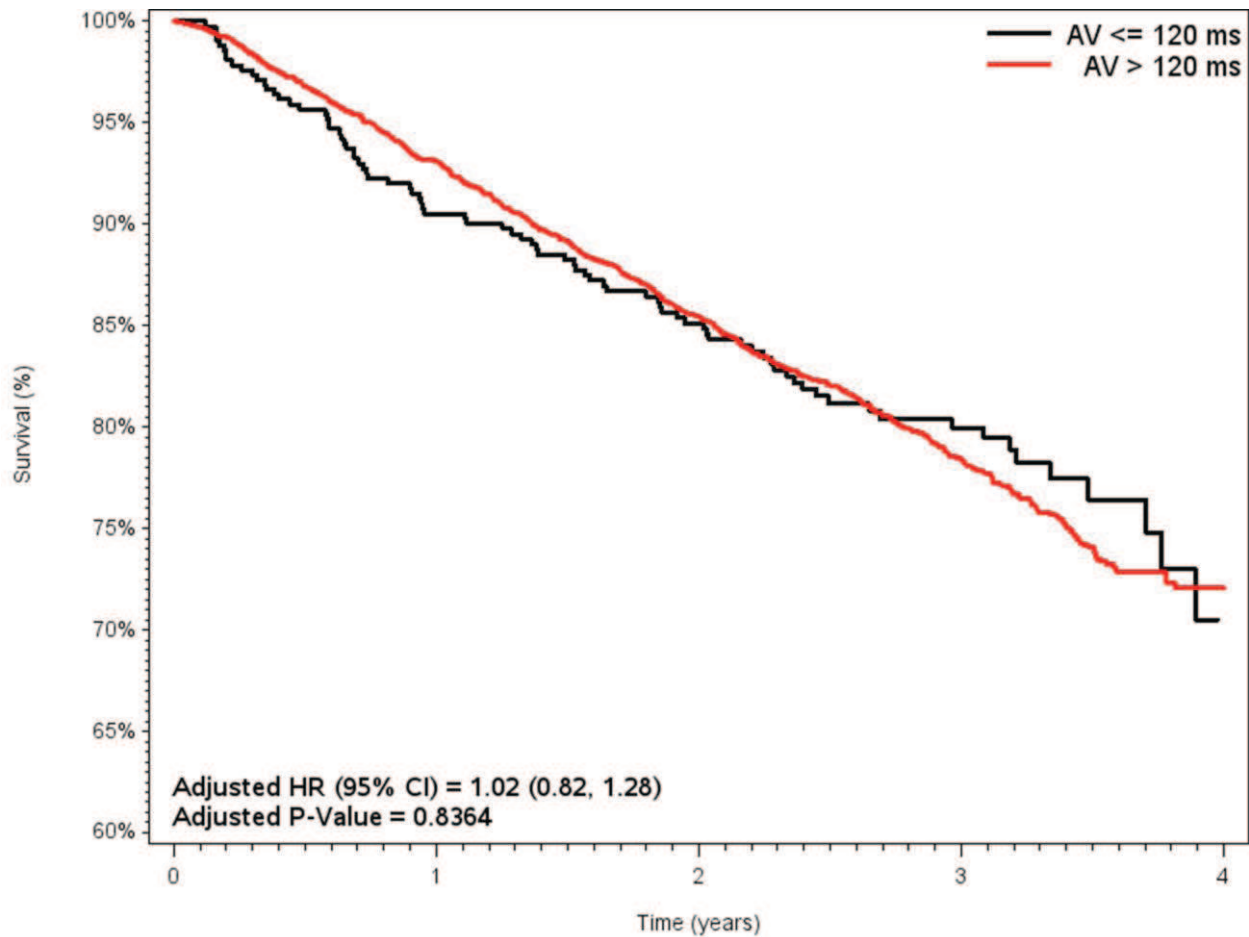


Figure S4. Unadjusted Kaplan-Meier survival curves, dichotomized by baseline paced A-V programming (nominal = 180 ms). Hazard ratios adjusted for age, gender, DFT at implant, number of treatment zones, brady programming of DDD, LRL, VF detection rate, AF burden, LV pacing, and shock therapy.



AV: atrioventricular timing; VV: ventricular-to-ventricular timing; DFT: defibrillation threshold; LRL: lower rate limit; VF: ventricular fibrillation; AF: atrial fibrillation; LV: left-ventricular.