

Supplemental Digital Content 4: Figure. Effect of increasing technological capacity within each HRR based on fixed effects models. A change from low to high robotic prostatectomy capacity within an HRR was associated with an increase in use of prostatectomy ($p=0.031$) and a trend towards decreased use of radiotherapy ($p=0.097$), with rates of observation remaining stable. * Models were adjusted for year, patient characteristics (age, comorbidity, stage, grade, socioeconomic status), and market characteristics (number of urologists, of radiation oncologists, and of hospital beds; managed care penetration; average provider volume in market).

