Figure. Predicted probabilities* for control of hypertension according to HPSA county residence and insurance status


* Error bars represent calculated 95\% confidence intervals for predicted probabilities
$\ddagger$ Hypertension was defined as having a blood pressure of $140 / 90$ or greater (130/80 or greater if the participant also had diabetes or chronic kidney disease, defined as estimated glomerular filtration rate (eGFR) $60 \mathrm{ml} / \mathrm{min} / 1.73 \mathrm{~m} 2$ ), or report of being told by a doctor or nurse they had hypertension.
*Control was based on having blood pressure below the defined cut points among those being treated for hypertension. $\dagger$ Adjusted for age, race, gender, income, education, alcohol use, tobacco use, exercise, medication adherence, and BMI category

