**Figure S4:** Adjusted and unadjusted prevalence of chlamydia among Hispanic (n=61,449), Black (n=224,936), White (n=91,173), and American Indian (n=11,997) women entering the NJTP, 1990-2012. Adjusted estimates and 95% CIs account for measurement error associated with changes in the diagnostic accuracy of chlamydia screening tests over time. Unadjusted estimates do not account for measurement error.