Figure S5: Adjusted and unadjusted chlamydia prevalence among women entering the NJTP in four regions of the US, 1990-2012 (Midwest: n=71,291; South: n=174,056; West: n=76,823; Northeast: n=67,385). Adjusted estimates 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.