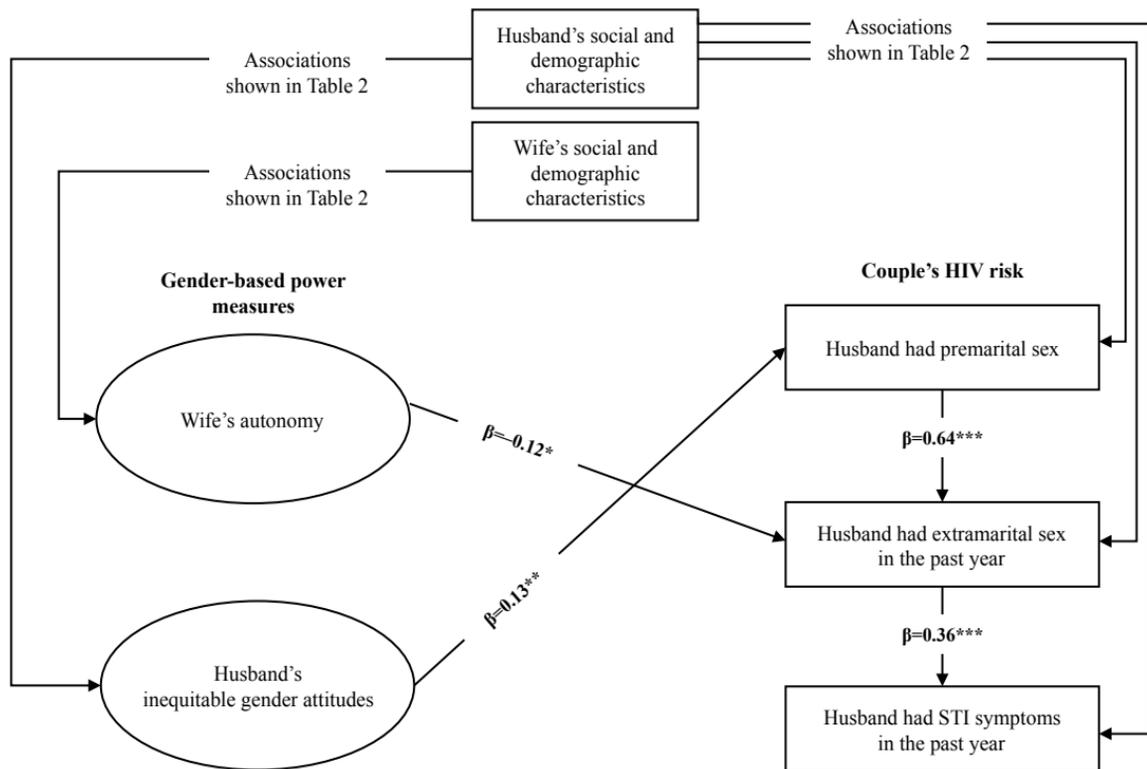


FIGURE 1. Structural equation model showing paths and coefficients of associations between selected characteristics, gender-based power and HIV risk



* $p < .05$. ** $p < .01$. *** $p < .001$. Notes: Model controls for age, education, husband's use of alcohol/marijuana in past two weeks, husband's mobility, standard of living, area of residence and region. Arrows show direct, statistically significant associations; figure does not show indirect and total effect of wife's autonomy on husband's STI symptoms in past year ($\beta = -0.04^*$ and -0.15^* , respectively), or indirect effect of husband's inequitable gender attitudes on extramarital sex in past year ($\beta = 0.08^{**}$) and STI symptoms in past year ($\beta = 0.03^{**}$). Model fit was good (comparative fit index=0.92; Tucker-Lewis index=0.92; root mean square error of approximation=0.04).