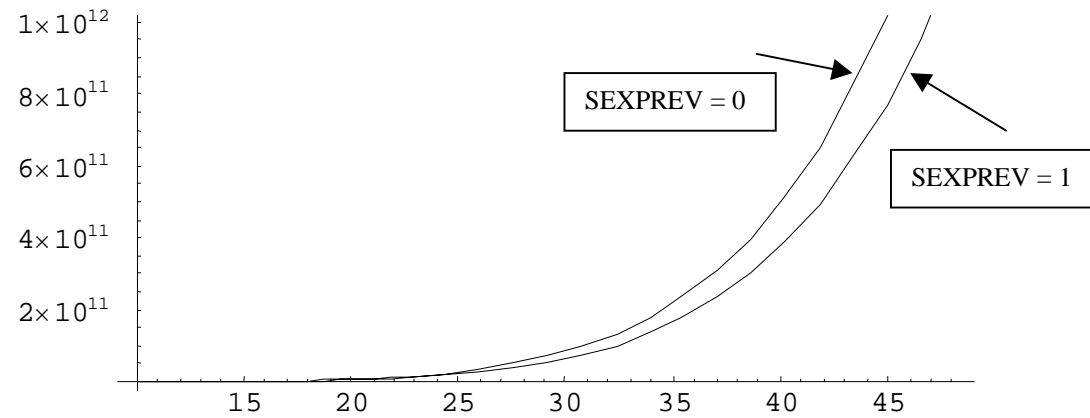


Figure 1: Estimated Hazard Functions for an Indian woman belonging to the lowest Income Class (and residing in Natal): Transition 1 -> 2, By SEXPREV



Notes:

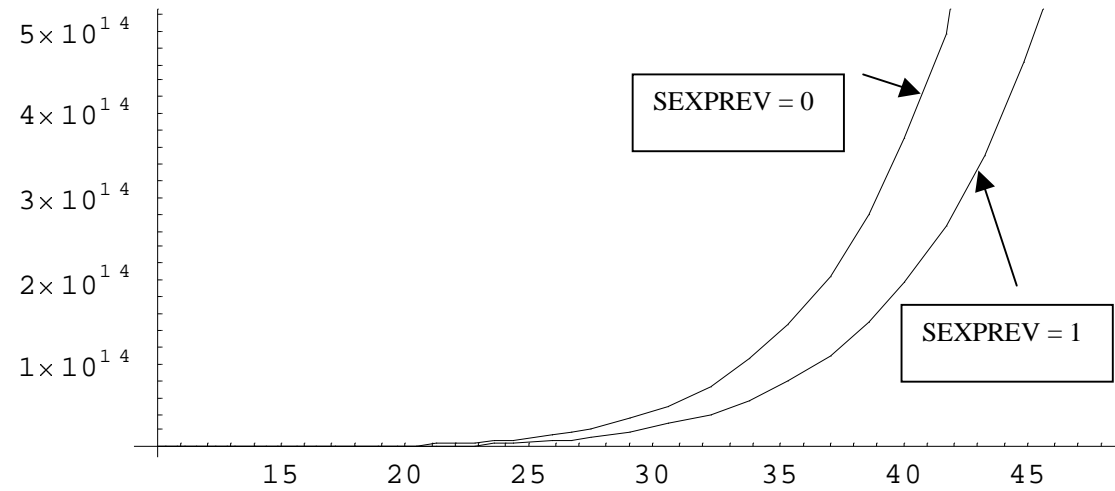
INC1 = 1; INC2 = 0

Woman resides in Natal

All other variables at sample means

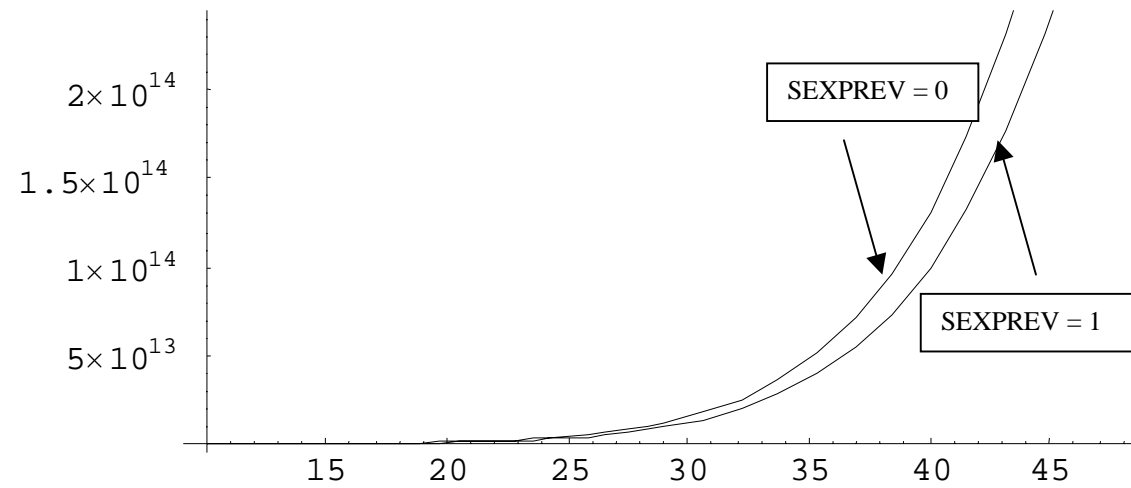
Distribution Used: Weibull

Figure 2: Estimated Hazard Functions for an Indian woman belonging to the lowest Income Class (and residing in Natal): Transition 2 -> 3, By SEXPREV



INC1 = 1; INC2 = 0
Woman resides in Natal
All other variables at sample means
Distribution Used: Weibull

Figure 3: Estimated Hazard Functions for an Indian woman belonging to the lowest Income Class (and residing in Natal): Transition 3 -> 4, By SEXPREV



INC1 = 1; INC2 = 0

Woman resides in Natal

All other variables at sample means

Distribution Used: Weibull