

Chlamydia Transmission Risk by Gender

Saskatoon Health Region, 2016

Highlights

- New partners and multiple partners are leading transmission risks associated with chlamydia infection among both males and females (Figures 1 and 2). Multiple risks are reported by infected clients. See [About the Data](#).
- Anonymous partners and partners sought through the Internet are risks reported more frequently in infected males than females (not shown); anonymous/unknown partners is the 6th most frequently reported risk for both sexes (not shown).
- Risks presented represent life-time risks associated with an STI infection, not necessarily associated with an infection in 2016. See [About the Data](#).

Figure 1: Top Five Male Chlamydia Transmission Risks, Saskatoon Health Region, 2016

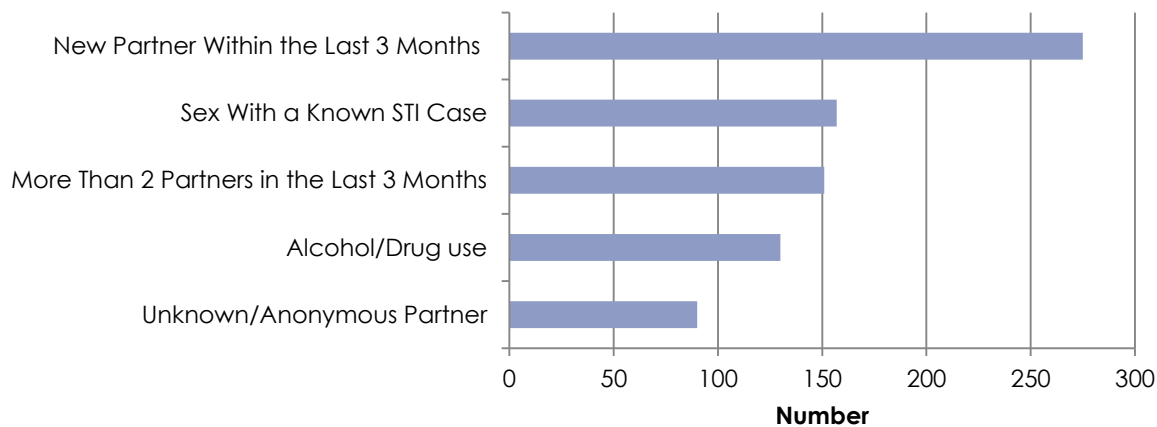
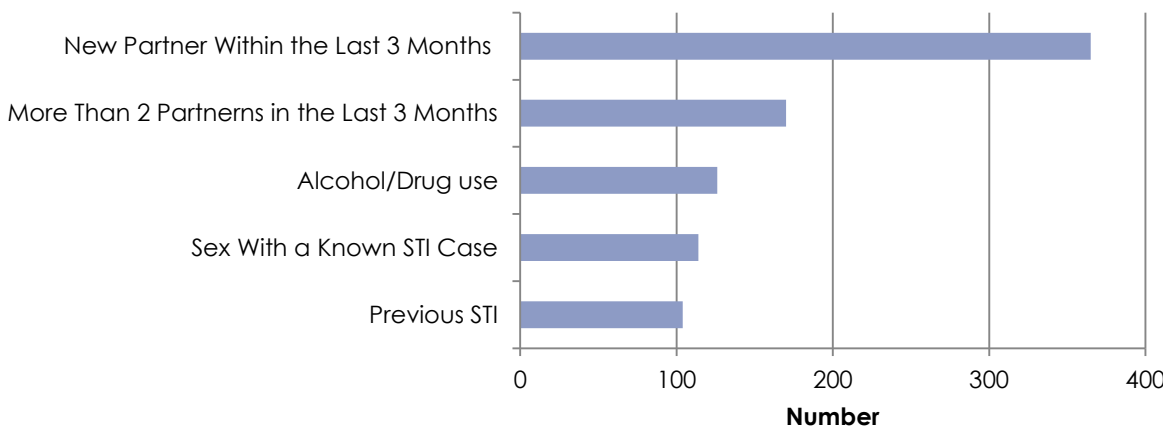


Figure 2: Top Five Female Chlamydia Transmission Risks, Saskatoon Health Region, 2016



Source: iPHIS