



HIV and HCV Primary Prevention Indicators

Indicator 3: Knowledge of new HIV and HCV prevention technologies before and after participation in CBO education session	
Description	Knowledge of new HIV and HCV prevention technologies before and after participation in CBO education workshops.
Significance	HIV education programs have demonstrated to be effective in decreasing risk behaviour and increasing contraceptive use (Kirby et al., 2006).
Measurement	The Canadian Public Health Association (CPHA) (n.d.) developed a training module to enhance frontline providers' knowledge of New HIV Prevention Technologies. This module also includes a brief evaluation survey that participants fill out before and after participation in the module.
Data source	Survey with workshop participants
Possible disaggregation	Type of new prevention technology discussedTarget group of education session
Limitations	Need to survey workshop participants

References

- 1. Canadian Public Health Association. (n.d.). Evaluation: New HIV Prevention Technologies Training Module. Retrieved from: http://www.cpha.ca/en/programs/training/8.aspx
- 2. Kirby, D.B., Laris, B.A., & Rolleri, L.A. (2006). Sex and HIV education programs: Their impact on sexual behaviours of young people throughout the world. Journal of Adolescent Health, 40, 206 217.

Click <u>here</u> to download a comprehensive list of indicators in the Indicators Technical Report.











