

Assessment of a Comprehensive HIV Clinic-Based Intervention to Improve Patients'
Health and Reduce Transmission Risk

Appendix 12: Provider Survey (English only)

Public reporting burden of this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; Attn: OMB-PRA (0920-New)

Provider Survey

All primary providers at this clinic are being asked to complete a short survey periodically about topics they may have discussed with patients. Your consent to participate is implied by completing this survey. You may refuse to participate, but we encourage you to fill out the brief survey because your answers will help improve clinical and preventive care for the patients in this clinic.

[Begin Survey](#)

Powered by:



Provider Survey

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Exit Survey

1. Today's Date

06/26/2013

2. Study Site

- Birmingham Houston San Diego
 Boston Miami Seattle

3. What type of medical provider are you?

- MD/DO PA NP

4. What is your sex?

- Female Male

Please answer the following questions based on patients that you saw for HIV primary medical care during your most recent week in clinic.

5. In your most recent week at clinic, of your patients who are on ART and have a detectable viral load, with how many of these patients did you discuss ART adherence?

- 0% 10% 20% 30% 40% 50% 60% 70%
 80% 90% 100%

6. Of the HIV patients you saw during your most recent week in clinic who were not on ART, with how many did you discuss starting ART?adherence?

- 0% 10% 20% 30% 40% 50% 60% 70%
- 80% 90% 100%

7. Of the HIV patients you saw during your most recent week in clinic, with how many did you discuss the importance of keeping all HIV medical appointments?

- 0% 10% 20% 30% 40% 50% 60% 70%
- 80% 90% 100%

8. Of the HIV patients you saw during your most recent week in clinic, with how many did you talk about safer sex (for example, the importance of using a condom)?

- 0% 10% 20% 30% 40% 50% 60% 70%
- 80% 90% 100%

Provider Survey

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Exit Survey

9. Of the viral load detectable patients you saw during your most recent week in clinic, how many did you encourage to do the computer intervention that is part of the APTcare project being conducted in this clinic?

- 0% 10% 20% 30% 40% 50% 60% 70%
 80% 90% 100%

10. Of the HIV patients you saw during your most recent week in clinic, for how many patients did you receive behavioral screening information?

- 0% 10% 20% 30% 40% 50% 60% 70%
 80% 90% 100%

11. For how many of these patients did you use the behavioral screening information in your clinical care of the patients?

- 0% 10% 20% 30% 40% 50% 60% 70%
 80% 90% 100%

12. Did you receive the APTcare clinic metrics summary report provided to you by this clinic?

- No Yes

13. Was this APTcare clinic metrics summary report helpful to you in providing clinical care to your patients?

- No Yes