



UNC CFAR Social and Behavioral Science Research Core  
SABI Database

**INSTRUMENT TITLE:** ACTG: AIDS Clinical Trials Group Adherence Questionnaire

**SOURCE ARTICLE:** Patton, D. E., Woods, S. P., Franklin, D., Cattie, J. E., Heaton, R. K., Collier, A. C., ... & Morgello, S. (2012). Relationship of Medication Management Test-Revised (MMT-R) performance to neuropsychological functioning and antiretroviral adherence in adults with HIV. *AIDS and Behavior*, 16(8), 2286-2296.

**POPULATION:** Women, men, HIV-positive, African American, Latino

**RESPONSE OPTIONS:**

Multi-response scale:

- 1) # of days missed ART
- 2) Reasons for skipping (4-pt; never, rarely, sometimes, often)
- 3) List of 12 symptoms experienced by people with GIV

**SCORING:** Not reported.

**SURVEY ITEMS:** Full questionnaire is not reported.

**RELIABILITY INFORMATION:** Not reported.

**VALIDITY INFORMATION:** Not reported.

**TERMS OF USE:**

Individuals may use this information for research or educational purposes only and may not use this information for commercial purposes. When using this instrument, please cite:

Patton, D. E., Woods, S. P., Franklin, D., Cattie, J. E., Heaton, R. K., Collier, A. C., ... & Morgello, S. (2012). Relationship of Medication Management Test-Revised (MMT-R) performance to neuropsychological functioning and antiretroviral adherence in adults with HIV. *AIDS and Behavior*, 16(8), 2286-2296.

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