



UNC CFAR Social and Behavioral Science Research Core
SABI Database

INSTRUMENT TITLE: VAS: Visual Analogue Scale

SOURCE ARTICLE: Chenneville, T., Clutter, M. O., Hintz, S., Walsh, A., Emmanuel, P., Lujan-Zilberman, J., & Rodriguez, C. (2015). Decisional capacity and medication adherence among youth with HIV. *AIDS care*, 27(3), 338-341.

POPULATION: Women, men, youth, adolescents, HIV-positive, patients, African American, Latino

RESPONSE OPTIONS: Indicated adherence rates using a 0-100 number line

SCORING: Max = 100

SURVEY ITEMS: Participants estimated adherence rates over the past month using a 0-100 (percentage) number line.

RELIABILITY INFORMATION: No reliability information was reported.

VALIDITY INFORMATION: Convergent validity was assessed via comparison with 7-day recall measure. Criterion-related validity was assessed via comparison with viral load.

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:

Chenneville, T., Clutter, M. O., Hintz, S., Walsh, A., Emmanuel, P., Lujan-Zilberman, J., & Rodriguez, C. (2015). Decisional capacity and medication adherence among youth with HIV. *AIDS care*, 27(3), 338-341.

When presenting results using any survey information you obtained from the SABI, please acknowledge the University of North Carolina at Chapel Hill Center for AIDS Research (CFAR), an NIH funded program P30 AI50410.