Publications and Abstracts

Publications:

2010


2012


2014


2015


2016


2017


Abstracts:

2008


2009


2010


of mental health problems, sexual and drug use behavior, and non-adherence to antiretroviral therapy. XVIII International AIDS Conference, Vienna, Italy, July 18 – 23, 2010 (Abstract WEAD0303).


2011


2012


2014


67. Sirois PA, Chernoff MC, Kammerer BL, Malee KM, Garovie PA, Harris LL, Nozyce ML, Wilkins ML, Woods SP, Williams PL, and Nichols SL, for the Pediatric HIV/AIDS Cohort Study. **Learning and memory in**
children and adolescents with perinatal HIV exposure and/or infection. American Psychological Society, San Francisco, CA, May 2014. (Poster, Board XIV-108)


2015


82. Nichols SL, Chernoff MC, Woods SP, Yildirim C, Malee KM, Wilkins JL, Williams PL, and Garvie PA, for the Memory Substudy of the Pediatric HIV/AIDS Cohort Study. **Executive and memory functioning and medication adherence among youth with perinatally acquired HIV.** International Association of Providers of AIDS Care, June 2015, Miami, FL (Poster, Abstract 134).


84. Yildirim C, Garvie PA, Chernoff MC, Wilkins ML, Patton ED, Williams PL, and Nichols SL for the Memory Substudy of the Pediatric HIV/AIDS Cohort Study. **The role of pharmacy refill measures in assessing adherence and predicting disease measures in youth with perinatally acquired HIV (PHIV).** International Association of Providers of AIDS Care, June 2015, Miami, FL (Poster, Abstract 133).


2016


96. Fulcher IR, Tchetgen-Tcetgen EJ, and Williams PL for the Pediatric HIV/AIDS Cohort Study. A cautionary tale: mediation analysis applied to censored survival data. 2016 ENAR Spring Meeting; Austin, Texas; March 6-9, 2016; (Oral presentation, session 88).

97. Neilan AM, Karalius B, Patel K, Van Dyke RB, Burchett S, Wiznia A, Purswani MU, Agwu A, Kacanek D, Williams PL, Seage GR III, Ciaramello L for the Pediatric HIV/AIDS Cohort Study. Older perinatally HIV-infected youth have lower CD4 counts, more viremia and clinical events. 2nd Workshop on Adolescent


100. Williams PL, Fulcher I, and Tchetgen-Tchetgen E for the Pediatric HIV/AIDS Cohort Study. **Mediation analysis for censored survival data: applications for HIV Research.** 20th International Workshop on HIV observational Databases, Budapest, Hungary, April, 2016 (Abstract 48)


