



cira

Center for Interdisciplinary Research on AIDS  
at Yale University

## *Interdisciplinary HIV Research Seminar*

*"Overall, direct, disseminated, and composite effects of HIV testing and counseling on HIV risk behaviors and HIV incidence in the ANRS 12249 Treatment as Prevention trial in rural South Africa"*

*Raul U. Hernandez Ramirez, PhD*

Associate Research Scientist in Biostatistics (Center for  
Methods in Implementation and Prevention Science)

Yale School of Public Health



Thursday, May 21

12:00 pm – 1:00 pm

135 College Street, Suite 200

New Haven, CT

Light refreshments will be provided.

Contact Russell Barbour ([russell.barbour@yale.edu](mailto:russell.barbour@yale.edu)) for questions or if you will be joining by video/telephone conference.

Sponsored by the Center for Interdisciplinary Research on AIDS (CIRA). CIRA is supported by National Institute of Mental Health Grant No. P30MH062294, Paul D. Cleary, Ph.D., Principal Investigator.

## ***Raul U. Hernandez Ramirez, PhD***

- **Associate Research Scientist in Biostatistics (Center for Methods in Implementation and Prevention Science) (Biostatistics), Yale School of Public Health**

**Raul U. Hernandez-Ramirez is an Associate Research Scientist in Biostatistics at the Center for Methods in Implementation and Prevention Science. His current research focuses on developing and applying statistical methods for the design and evaluation of large HIV prevention interventions, and to account for exposure uncertainty in environmental health studies. He completed a PhD in Public Health (Chronic Disease Epidemiology) at Yale and conducted part of his doctoral dissertation research as a predoctoral visiting fellow at the National Cancer Institute (NCI). His previous research at Yale and the NCI focused on studying cancer risk in people living with HIV in the US and Canada. Before coming to Yale, he gained substantial research experience in nutrition, environment health, and cancer at the National Institute of Public Health of Mexico. He previously obtained a MSc in Epidemiology and a BSc in Nutrition.**