

Sat. June 22, 2024 Minneapolis, MN

Research on Alcohol and HIV

Join us for the 3rd annual satellite meeting of Research on Alcohol and HIV. The objective of this meeting is to present updates on alcohol research among people living with HIV from several large NIAAA-funded HIV and alcohol consortia. We will present data from across the research spectrum including data from both domestic and international cohorts.

Hosted by National Institute on Alcohol Abuse and Alcoholism Image: State of Albs Research Image: State of Albs Research

Please register to attend by May 1, 2024 https://redcap.link/METARSA2024

Participation is free of charge but will be limited to the first 100 registrants. If you would like additional information or have questions regarding the satellite meeting, please contact Emily Smith at emily.k.smith@vumc.org.

CONSORTIA FOR HIV/AIDS AND ALCOHOL RESEARCH TRANSLATION

Presented by the

Sat. June 22, 2024 9am - 5:30 pm Minneapolis, MN

Research on Alcohol and HIV Satellite Meeting

9:00 Kendall	NIAAA Welcome and Updates	12:10	Lunch and Poster Session
Bryant		1:00 Session 3	Optimization of public health impact
	Enhance discovery and advance HIV-science	S	Projected impact of scaling alcohol misuse intervention on
	Immuno-metabolic mechanisms of alcohol-associated metabolic instability and their contribution to aging comorbidities (LSU)		the Zimbabwean HIV pandemic (NYU)
			Motivational interviewing and problem-solving therapy
	Tracking aging of regional thalamic volumes in HIV with and without AUD comorbidity (SRI International)	Neo Morojele	intervention for patients on antiretroviral therapy for HIV (University of Johannesburg)
Christopher Rentsch	Receipt of glucagon like peptide-1 (GLP)Receipt of glucagon-like peptide-1 (GLP-1) receptor agonists	Jennifer Edelman	Contingency management with stepped care for unhealthy alcohol use among individuals with HIV (VACS)
		2:30 Session 4	Build research workforce and infrastructure capacity: ESI highlight
11:00 Session 2	Advance the development and assessment of novel interventions	Mollie Monnig	Cytokine dynamics under low and moderate dose alcohol in light and heavy drinkers: a randomized controlled trial (Brown University)
Lesley Harris	"I want to do this for myself": Qualitative Exploration of the Mechanisms of SBIRT for PrEP Users Engaged in Moderate to High-Risk Alcohol Use (University of Louisville)		
		Mark Britton	Cortical GABA recovery during alcohol abstention is attenuated by HIV (UFL)
Paul Shuper	Brief alcohol e-intervention reduces hazardous alcohol use and improves PrEP adherence among MSM: results from a randomized controlled trial (CAMH)	Natalia Van Doren	Syndemic Clusters of Alcohol Use and Multimorbidity among People with HIV (UCSF)
Amy Conroy	Pilot study results: An economic and relationship-strengthening	4:00	One-on-one mentoring sessions
		4:00 - 5:30	Networking Happy Hour