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Dataset/Database	Brief description and link	SURC Contact
URBAN ARCH: Uganda Russia Boston Alcohol Network for Alcohol Research Collaboration on HIV/AIDS Consortium Data and Sample Repository	The URBAN ARCH Repository was established in 2011 and contains data and samples from 22 studies: 17 international studies (Uganda, Russia, India) and 5 US-based studies; and approximately 65,000 samples (Dried Blood Spots [DBS], plasma, serum, PBMCs) from the URBAN ARCH Consortium cohorts (and predecessor studies).  More information about the repository is available <a href="here">here</a> .	Jeffrey Samet (jsamet@bu.edu)  Kaku So-Armah (kaku@bu.edu)
National Addiction & HIV Data Archive Program	Aims to facilitate research on drug addiction and HIV infection by acquiring, enhancing, preserving, and sharing data produced by research grants, particularly those funded by the National Institute on Drug Abuse. NAHDAP supports secondary data analysis through technical assistance and specialized training for data depositors and data users in the drug addiction and HIV research and policy communities.  https://www.icpsr.umich.edu/web/NAHDAP/	Brendan Jacka (brendan_jacka@brown.edu)  nahdap@icpsr.umich.edu
Veterans Aging Cohort Study (VACS)	VACS is a national cohort of US Veterans with and without HIV. There are a number of different cohorts within VACS that offer different measures of alcohol consumption ranging from clinical diagnoses of alcohol use disorder, to AUDIT-C, to PEth (alcohol biomarker). The VACS website is <a href="here">here</a> . Descriptive papers about VACS are <a href="here">here</a> , and <a href="here">here</a> .	Kaku So-Armah ( <u>Kaku@bu.edu</u> )
Center for Biomedical Research Excellence (COBRE) on Opioids and Overdose Data and Research Methods (DRM) Core	The COBRE on Opioids and Overdose DRM Core can help facilitate access to datasets included in the Rhode Island Department of Health's Drug Overdose Surveillance Program, including the State Unintentional Drug Overdose Reporting System (SUDORS), the National Emergency Medical Services Information System (NEMSIS), the 48-hour drug overdose reporting system, and the Prescription Drug Monitoring Program (PDMP). Further information on these data sources is available at <a href="https://www.PreventOverdoseRI.org">www.PreventOverdoseRI.org</a> .	Brandon Marshall (brandon_marshall@brown.edu)  William Goedel (william_goedel@brown.edu)  Brendan Jacka (brendan_jacka@brown.edu)