

Resource Summary Report

Generated by SPARC SAWG on Sep 12, 2026

NIDA Data Share

RRID:SCR_002002

Type: Tool

Proper Citation

NIDA Data Share (RRID:SCR_002002)

Resource Information

URL: <https://datashare.nida.nih.gov>

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Description: Website which allows data from completed clinical trials to be distributed to investigators and public. Researchers can download de-identified data from completed NIDA clinical trial studies to conduct analyses that improve quality of drug abuse treatment. Incorporates data from Division of Therapeutics and Medical Consequences and Center for Clinical Trials Network.

Synonyms: NIDA Clinical Trials Data Share, CTN database, CTN Data Share, NIDA CTN Data Share

Resource Type: catalog, data or information resource, data repository, database, service resource, storage service resource

Keywords: drug of abuse, clinical, data, data sharing, human, clinical trial, experimental protocol, addiction, drug, addiction, data set, substance abuse

Funding: NIDA

Availability: Restricted

Resource Name: NIDA Data Share

Resource ID: SCR_002002

Alternate IDs: nif-0000-21981

Old URLs: <http://www.ctndatashare.org/>

Record Creation Time: 20220129T080210+0000

Record Last Update: 20260912T195535+0000

Ratings and Alerts

No rating or validation information has been found for NIDA Data Share.

No alerts have been found for NIDA Data Share.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 25 mentions in open access literature.

Listed below are recent publications. The full list is available at [SPARC SAWG](#) .

Melero-Fuentes D, et al. (2026) Assessing research productivity in addiction datasets using OpenAlex. PloS one, 21(2), e0339653.

Gonzalez ST, et al. (2026) Assessing the relationship between body mass index and substance craving among patients with substance use disorders. Eating and weight disorders : EWD, 31(1), 17.

Amin-Esmaeili M, et al. (2026) Gender differences in the impact of psychological distress on methamphetamine use disorder outcomes and treatment effect. Addiction (Abingdon, England), 121(6), 1483.

Benowitz NL, et al. (2026) Titration of nicotine intake in smokers switching to reduced nicotine content cigarettes with access to alternative nicotine systems: Secondary analysis of a randomized clinical trial. Addiction (Abingdon, England), 121(7), 1899.

Coles C, et al. (2025) Impact of recent stimulant use on treatment outcomes amongst individuals initiating medications for opioid use disorders: Secondary analysis of a multisite randomized controlled trial. Drug and alcohol dependence reports, 15, 100330.

Mojtabai R, et al. (2025) Cocaine craving and use during pharmacotherapy trials for cocaine use disorder: A multi-trajectory analysis. Drug and alcohol dependence, 275, 112841.

Susukida R, et al. (2025) Application of Causal Forest Model to Examine Treatment Effect Heterogeneity in Substance Use Disorder Psychosocial Treatments. International journal of methods in psychiatric research, 34(1), e70011.

Patton T, et al. (2024) Analyzing quality of life among people with opioid use disorder from the National Institute on Drug Abuse Data Share initiative: implications for decision making. Quality of life research : an international journal of quality of life aspects of treatment, care and rehabilitation, 33(10), 2783.

Schmidt RD, et al. (2024) Psychosocial Factors Linked to Uncontrolled Infection and Mortality among People Living with HIV Who Use Substances: A Latent Class Analysis.

AIDS and behavior, 28(11), 3748.

Frost-Pineda K, et al. (2024) Commentary: Cigarette dependence in menthol and non-menthol young adult cigarette smokers. *Journal of addictive diseases*, 42(2), 122.

Schmidt RD, et al. (2023) High suicidality predicts overdose events among people with substance use disorder: A latent class analysis. *Frontiers in public health*, 11, 1150062.

Cadet T, et al. (2023) Determinants of health-related quality of life among individuals with opioid use disorder, recently released from incarceration. *Addiction science & clinical practice*, 18(1), 34.

Liebschutz JM, et al. (2023) Subthreshold opioid use disorder prevention (STOP) trial: a cluster randomized clinical trial: study design and methods. *Addiction science & clinical practice*, 18(1), 70.

Frost-Pineda K, et al. (2023) Heaviness of smoking index in menthol and non-menthol smokers. *Journal of addictive diseases*, 41(4), 300.

Horigian VE, et al. (2022) Suicidality as a Predictor of Overdose among Patients with Substance Use Disorders. *Journal of clinical medicine*, 11(21).

Korthuis PT, et al. (2022) HIV clinic-based extended-release naltrexone versus treatment as usual for people with HIV and opioid use disorder: a non-blinded, randomized non-inferiority trial. *Addiction (Abingdon, England)*, 117(7), 1961.

St Ville M, et al. (2022) Assessing Opioid Use Disorder Treatments in Trials Subject to Non-Adherence via a Functional Generalized Linear Mixed-Effects Model. *International journal of environmental research and public health*, 19(9).

Boozary LK, et al. (2022) Tobacco use characteristics, treatment preferences, and motivation to quit among adults accessing a day shelter in Oklahoma City. *Drug and alcohol dependence reports*, 5, 100117.

Roydhouse J, et al. (2022) Assessment of patient perception of treatment assignment and patient-reported outcomes in a cannabis use disorder trial. *The American journal of drug and alcohol abuse*, 48(6), 651.

Traynor SM, et al. (2022) Differential Effects of Patient Navigation across Latent Profiles of Barriers to Care among People Living with HIV and Comorbid Conditions. *Journal of clinical medicine*, 12(1).