

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

Online Education for the International Research Community: AboutIntroduction to Clinical Drug and Substance Abuse Research Methods

RRID:SCR_000802

Type: Tool

Proper Citation

Online Education for the International Research Community: AboutIntroduction to Clinical Drug and Substance Abuse Research Methods (RRID:SCR_000802)

Resource Information

URL: <http://www.drugabuseresearchtraining.org/>

Proper Citation: Online Education for the International Research Community: AboutIntroduction to Clinical Drug and Substance Abuse Research Methods (RRID:SCR_000802)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on November 07, 2012. Decemeber 15, 2011 - Thank you for your interest in DrugAbuseResearchTraining.org. The site, courses, and resources are no longer available. Please send an email to inquiry (at) md-inc.com if you would like to be notified if the site or courses become available again. Introduction to Clinical Drug and Substance Abuse Research Methods is an online training program intended to introduce clinicians and substance abuse professionals to basic clinical research methods. The program is divided into four modules. Each module covers an entire topic and includes self-assessment questions, references, and online resources: * The Neurobiology of Drug Addiction * Biostatistics for Drug and Substance Abuse Research * Evaluating Drug and Substance Abuse Programs * Designing and Managing Drug and Substance Abuse Clinical Trials The learning objectives of this program are to help you: * Evaluate the benefits of alternative investigative approaches for answering important questions in drug abuse evaluation and treatment. * Define the proper levels of measurement and appropriate statistical methods for a clinical study. * Address common problems in data collection and analysis. * Anticipate key human subjects and ethical issues that arise in drug abuse studies. * Interpret findings from the drug abuse research literature and prepare a clinical research proposal. * Prepare research findings for internal distribution or publication in the peer reviewed literature. * Recognize drug addiction as a cyclical, chronic disease. * Understand and describe the brain circuits that are affected by addicting drugs, and explain to others the effects of major classes of addicting drugs on brain neurotransmitters. * Utilize new pharmacologic treatments to manage persons with drug

addiction. Physicians can earn AMA PRA Category 1 Credit and purchase a high resolution printable electronic CME certificate(view sample); non-physicians can purchase high resolution printable electronic certificate of course participation that references AMA PRA Category 1 credit (view sample). This program does not offer printed certificates.

Synonyms: Neurobiology of Addiction Online Course

Resource Type: certificate program, continuing medical education, short course, training resource

Keywords: clinical, drug, substance abuse, research, course, clinician, neurobiology, addiction, literature, disease, brain, circuit, neurotransmitter, pharmacologic, treatment, education, training

Funding: NIDA

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Online Education for the International Research Community: AboutIntroduction to Clinical Drug and Substance Abuse Research Methods

Resource ID: SCR_000802

Alternate IDs: nif-0000-37940

Record Creation Time: 20220129T080203+0000

Record Last Update: 20260731T042601+0000

Ratings and Alerts

No rating or validation information has been found for Online Education for the International Research Community: AboutIntroduction to Clinical Drug and Substance Abuse Research Methods.

No alerts have been found for Online Education for the International Research Community: AboutIntroduction to Clinical Drug and Substance Abuse Research Methods.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.