

Inhalant Abuse A Volatile Research Agenda Nida Research Monograph 129

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Inhalant Abuse A Volatile Research

Inhalants are volatile substances that produce chemical vapors that can be inhaled to induce a psychoactive, or mind-altering, effect. Although other abused substances can be inhaled, the term "inhalants" is used to describe a variety of substances whose main common characteristic is that they are rarely, if ever, taken by any route other than inhalation.

What are inhalants? | National Institute on Drug Abuse (NIDA)

The abuse of volatile solvents such as toluene is a significant public health concern, predominantly affecting adolescents. To date, inhalant abuse research has primarily focused on the central nervous system; however, inhalants also exert effects on other organ systems and processes, including metabolic function and energy balance.

The effect of adolescent inhalant abuse on energy balance ...

Introduction to inhalant abuse / Charles W. Sharp --volatile solvent abuse: trends and patterns / Fred Beauvais --Epidemiology of volatile substance abuse : the Texas experience / Eric V. Fredlund --Epidemiology of inhalant abuse: A Canadian view / Reginald G. Smart --Psychosocial characteristics and their links with inhalants / E.R. Oetting ...

Inhalant abuse : a volatile research agenda (Book, 1992 ...

research, no cohesive group of investigators has directly addressed research or treatment in the area of inhalant abuse. The lack of cohesion of inquiry into solvent abuse may result, in part, from both the unusual patterns shown by the abusers and the nature of the substances themselves. Many dimensions that differentiate inhalant abusers from other drug abusers are extensively described in this volume.

National Institute on Drug Abuse RESEARCH

of inhalant abuse as an international problem are addressed in this volume. Research directions on inhalant abuse in the early 1990s have begun to focus on exploring the psychosocial and cultural factors responsible for the use of inhalants and the physical consequences associated with the use of different classes of volatile solvents. Despite

National Institute on Drug Abuse RESEARCH

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Inhalant Abuse - ResearchGate

RESEARCH OBJECTIVES The term "inhalant abuse" is used to describe a variety of drug abuse behaviors that cannot be classified by any associated pharmacology or toxicology, but only by the mode of administration. Inhalants are volatile substances that are primarily administered by inhalation, used for altering one's mental status.

NIH Guide: INHALANT ABUSE RESEARCH

Inhalant abuse is a significant problem affecting many people, particularly youth. The easy availability of products containing volatile substances (e.g., aerosol sprays, cleaning products, paint)...

(PDF) Inhalant Abuse: Youth at Risk - Find and share research

Inhalant abuse is more common in males than females. Higher rates of inhalant abuse have been reported in those with a history of physical or sexual abuse, delinquency, criminal behavior, depression, suicidal behavior, antisocial attitudes, family conflict, violence, and/or drug abuse.

Inhalant Abuse: Signs, Symptoms & Treatment

Inhalants are volatile substances that produce chemical vapors that can be inhaled to induce a psychoactive, or mind-altering, effect. Although many parents are appropriately concerned about illicit drugs such as marijuana, cocaine, and LSD, they often ignore the dangers posed to their children from common household products that contain volatile solvents or aerosols.

Letter from the Director | National Institute on Drug Abuse

or single episodes of inhalant abuse can be extremely dangerous. Inhalants can disrupt heart rhythms and cause death from cardiac arrest, or lower oxygen levels enough to cause suffocation. Regular abuse of these substances can result in serious harm to vital organs, including the brain, heart, kidneys, and liver. Through scientific research, we have

from the director: Inhalant Abuse

Inhalant abuse in a small rural south Texas community: A social epidemiological overview. In Crider, R. & Rouse, B. (Eds.), Epidemiology of inhalant abuse: An update. Research Monograph 85. DHHS Pub. No. (ADM)88-1577. Rockville, MD: National Institute on Drug Abuse, 49 - 76. Google Scholar

Individual and Contextual Predictors of Inhalant Use among ...

Insofar as inhalant abuse is an international public health concern, epidemiological research should examine regional and cultural differences in the pattern of use and substances abused among various populations.

PA-06-328: Inhalant Abuse: Supporting Broad-Based Research ...

Huffing is sometimes used as a generic term for any type of inhalant use. But there are various ways to use inhalants, including: Huffing. To huff an inhalant, a rag is soaked in an inhalant and pressed to the mouth.

Inhalant use: Is your child at risk? - Mayo Clinic

(C) manufactures, with intent to deliver or sell, inhalant paraphernalia; and (2) at the time of the act described by Subdivision (1), knows that the person who receives or is intended to receive the paraphernalia intends that it be used to inhale, ingest, apply, use, or otherwise introduce into the human body a volatile chemical in violation ...

Texas Health and Safety Code § 485.033 | FindLaw

Follow-up research was therefore conducted on 110 Mexican American youth admitted to the Youth Advocacy Program in Austin, Texas, during 1981-1985. Most had a history of drug use and family, school, or legal problems, and reported different levels of inhalant use upon admission to the program.

PMES/Inhalants | Institute of Behavioral Research

Sudden sniffing death syndrome. Sudden sniffing death syndrome is commonly known as SSDS. Inhaling butane gas can cause drowsiness, unconsciousness, asphyxia, and cardiac arrhythmia. Butane is the most commonly misused volatile solvent in the UK and caused 52% of solvent-related deaths in 2000.

Inhalant - Wikipedia

Encyclopedia article about inhalant by The Free Dictionary