An Examination of the Relationship between Socio-epidemiologic Factors and Positive Workplace Drug Tests in the United States

Published On: December 26, 2016 | Pages: 023 - 027

Author(s): James William Price*

Background: An examination of the relationship between social factors and positive workplace drug tests has heuristic value for understanding population vulnerability to subsequent employment disruption. ...

Abstract View | Full Article View | DOI: 10.17352/2455-3484.000017

Time of Death Relative to Alcohol Use: Application of Brain: blood Ratios and Gastric Ethanol

Published On: December 17, 2016 | Pages: 019 - 022

Author(s): John Brick*

A comparison of post-mortem toxicology results was made from victims in whom reasonable estimates of drinking were available to determine if blood, brain and gastric alcohol contents had combined forensic usefulness. ...

Abstract View | Full Article View | DOI: 10.17352/2455-3484.000016

Ethnic Differences in Abstinence Self-Efficacy among Recovering Individuals

Published On: December 02, 2016 | Pages: 013 - 018

Author(s): Elbia Navarro, Josefina Alvarez, Richard Contreras, Leonard A Jason*

The purpose of the current study was to explore ethnic differences in drug abstinence self-efficacy among recovering individuals. Levels of abstinence self-efficacy among African Americans and European Americans increased, decreased,
and then increased again over the year. ...

Role of Duloxetine as Adjuvant in Chemotherapy Induced Peripheral Neuropathic Pain-An Update

Published On: June 29, 2016 | Pages: 010 - 012

Author(s): Kalpajit Dutta, Rakesh Garg*
Chemotherapy-induced peripheral neuropathy (CIPN) is a common side effect of many anticancer drugs such as platinum compounds, antitubulins (taxanes and vinca alkaloids), bortezomib and thalidomide [1]. CIPN may manifest as sensory symptoms in hands and feet, typically in a “glove and stocking” pattern; pain, numbness, tingling etc; or motor symptoms such as weakness, ...

Fast Treatment of Methamphetamine Related Anxiety and Depressive Disorders: A Novel Approach

Published On: March 08, 2016 | Pages: 001 - 003

Author(s): Jamshid Ahmadi*
Background: Methamphetamine abuse and dependence is currently a considerable problem. Objective: To explain the efficacy of buprenorphine in the quick management of methamphetamine related anxiety and depressive disorders and also methamphetamine withdrawal craving. Results: 52 mg of buprenorphine is very valuable in the treatment of severe methamphetamine related a ...
Risks of Methadone use as Substitute Therapy for Opioid Addiction during Pregnancy and use of Clonidine as a Plausible Alternative

Published On: April 30, 2016 | Pages: 005 - 009

Author(s): Masroor Munim*, Zafar Iqbal, David F Stowe

Detoxification of opioid addiction during the pregnancy has been avoided since 1970 after some reports showed untoward outcome including stillbirth and acute narcotic withdrawal syndrome in neonates. It was recommended at that time to avoid detoxification until more data was collected and improved monitoring of fetal homeostasis became available. Since then methadone ...

Why the Polarizing of Addiction Professionals Regarding Abstinence versus Harm Reduction Therapy is so Absurd

Published On: March 26, 2016 | Pages: 004 - 004

Author(s): Scott W Stern*

During the past 20 years I've been in practice, I have found that all addiction treatments are, in fact, some form of harm reduction. We’ve yet to find an infallible treatment for addictions and substance use disorders. However, the change in the DSM terminology is very significant. It differentiates diagnoses of substance abuse and chemical dependency from its evolve ...

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Abstract View  Full Article View  DOI: 10.17352/2455-3484.000012