In this issue

**Review Article**

**A prescription guide for baclofen in Alcohol Use Disorder- For use by physicians and patients**

Published On: October 24, 2017 | Pages: 032 - 041

Author(s): Sylvie Imbert, Samuel Blaise, Jacques Bérard, Renaud de Beaurepaire*, Amanda Stafford and Philippe Jaury

Since the discovery by Olivier Ameisen that high-dose baclofen can produce a state of indifference towards alcohol in those with Alcohol Use Disorders (AUD), ...

**Alcohol Calculations in Emergency and Forensic Medicine**

Published On: July 14, 2017 | Pages: 024 - 029

Author(s): John Brick* and William Bennett

Knowing the degree of alcohol intoxication can be imperative in the decision-making process of diagnoses, treatment and discharge decisions in some situations. Blood testing provides a snapshot of intoxication at the time the sample is drawn but not earlier (e.g., at the time of injury) or later, although information of the latter would be useful in epidemiological ...

**How the histamine N-methyltransferase inhibitor metoprine alleviates methamphetamine reward**

Published On: May 12, 2017 | Pages: 016 - 023
Several agents that activate brain histaminergic neurotransmission have been reported to improve methamphetamine (METH)-induced behavioral aberrations. In this review, we present research demonstrating that pretreatment with metoprine, a selective inhibitor of histamine ...
their lifetime. Among the various negative implications for partners and families are economic, emotional, physical, and social consequences. ...

Role of an Anesthesiologist in Smoking Patients Undergoing Endoscopic Procedures

Published On: August 31, 2017 | Pages: 030 - 031

Author(s): Somchai Amornyotin*

Physicians generally know that smoking increases the risks of post procedural morbidity and mortality. Stopping smoking before surgery and other medical procedures has been shown to improve procedural outcomes. Anesthesiologists are well-positioned as periprocedural physicians to take full advantage of the leadership role in the area of smoking cessation. ...