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~~The Addicted Brain Why We~~

~~The Addicted Brain: Why We Abuse Drugs,~~

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by Michael Kuhar, PH.D. Kuhar is currently a pharmacology professor at the Emory University School of Medicine, and also a professor at Emory's Yerkes National Primate Research Center.

The Addicted Brain: Why We Abuse Drugs, Alcohol, and ...

3.54 · Rating details · 439 ratings · 35 reviews. Addiction destroys lives. In "The Addicted Brain," leading neuroscientist Michael Kuhar, Ph.D., explains how and why this happens and presents advances in drug addiction treatment and prevention. Using breathtaking brain imagery and other research, Kuhar shows the powerful, long-term brain changes that drugs can cause, revealing why it can be so difficult for addicts to es.

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The Addicted Brain: Why We Abuse Drugs, Alcohol, And Nicotine (By Kuhar, Michael Aug-01-2015 Paperback) Paperback - 31 July 2011 by Michael Kuhar (Author) 4.4 out of 5 stars 116 ratings See all formats and editions

The Addicted Brain: Why We Abuse Drugs, Alcohol, And ...

The brain releases a controlled amount of dopamine when you experience natural pleasures. Drugs cause an unnatural dopamine surge. This causes the euphoric “high” that keeps drug users coming back for more. But there’s more to what drugs do to the addicted brain than a simple dopamine surge.

How the Addicted Brain Works: the Anatomy of Drug ...

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The Addicted Brain: Why We Abuse Drugs, Alcohol, and Nicotine. by Michael Kuhar, Sylvia Wrobel. Released November 2011. Publisher (s): Pearson. ISBN: 9780132616911. Explore a preview version of The Addicted Brain: Why We Abuse Drugs, Alcohol, and Nicotine right now.

The Addicted Brain: Why We Abuse Drugs, Alcohol, and ...

In The Addicted Brain, leading neuroscientist Michael Kuhar, Ph.D., explains how and why this happens—and presents advances in drug addiction treatment and prevention. Using breathtaking brain imagery and other research, Kuhar shows the powerful, long-term brain changes that drugs can cause, revealing why it can be so difficult for addicts to escape their grip.

Addicted Brain, The: Why We Abuse Drugs, Alcohol, and ...

The scientific consensus has changed since then. Today we recognize addiction as a chronic disease that changes both brain structure and function. Just as cardiovascular disease damages the heart and diabetes impairs the pancreas, addiction hijacks the brain.

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Understanding Addiction - HelpGuide.org

What do we get addicted to things? The answer lies in the brain, and in particular, in how it responds to spikes in a chemical called dopamine.

Why Do We Get Addicted to Things? | Live Science

In *The Addicted Brain*, a leading neuroscientist explains how and why this happens—and presents advances in treatment and prevention. Using breathtaking brain imagery and other research, Michael Kuhar, Ph.D., shows the powerful, long-term brain changes that drugs can cause, revealing why it can be so difficult for addicts to escape their grip.

Addicted Brain, The: Why We Abuse Drugs, Alcohol, and ...

nicotine the addicted brain why we abuse drugs alcohol the addicted brain why we abuse drugs alcohol and nicotine by michael kuhar nov 2 2011 aa on amazoncom free shipping on qualifying offers in the addicted brain leading neuroscientist michael kuhar phd explains how and why this happens and

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These brain changes can be persistent, which is why drug addiction is considered a "relapsing" disease—people in recovery from drug use disorders are at increased risk for returning to drug use even after years of not taking the drug. It's common for a person to relapse, but relapse doesn't mean that treatment doesn't work.

Understanding Drug Use and Addiction

DrugFacts | National ...

the brain, and what can be done to stop using them. The book is especially about what happens inside the brain and why the brain just happens to be set up for drugs. Yes, the brain is set up for drugs; the brain is a co-conspirator, albeit an unwitting one! When is someone a drug abuser or an addict? If someone uses

The Addicted Brain: Why We Abuse Drugs, Alcohol, and Nicotine

In *The Addicted Brain*, leading neuroscientist Michael Kuhar, Ph.D., explains how and why this happens—and presents advances in drug addiction treatment and prevention. Using breathtaking brain imagery and other research, Kuhar shows the powerful, long-term brain changes that drugs can cause, revealing why it can be so difficult for addicts to escape their grip.

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The biological basis of addiction helps to explain why people need much more than good intentions or willpower to break their addictions. ... which might prevent the drug from entering the brain. "Addiction is a devastating disease, with a relatively high death rate and serious social consequences," Volkow says. ... "We're exploring ...

Biology of Addiction | NIH News in Health
Follow me on Twitter @howard_shaffer Many people consider addiction to be a problem of personal weakness, initiated for self-gratification and continued because of an unwillingness or lack of sufficient willpower to stop. However, within the medical and scientific communities, the notion that pleasure-seeking exclusively drives addiction has fallen by the wayside. Clinicians and scientists ...

What is addiction? - Harvard Health Blog - Harvard Health ...

Sugar activates the same brain system as drugs such as nicotine and cocaine, meaning consuming it is a behaviour we want to repeat. from www.shutterstock.com.au Fact or

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