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The Addicted Brain

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Neuroscientist Nora Volkow, director of the National Institute on Drug Abuse at the NIH, applies a lens of addiction to the obesity epidemic.

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

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why it can be so difficult for addicts to escape their grip.

How Science Is Unlocking the Secrets of Addiction - Magazine

Part of the power of the demons is that they reside in powerful brain systems. These brain systems have to be powerful because they have a big job, such as keeping us fit and surviving. The long life and the power of the demons make them formidable enemies, but we are not alone or helpless. Treatment and rehab centers help us regain control of our lives.

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

The Addicted Brain: Why We Abuse Drugs, Alcohol, and Nicotine. One study compared cocaine SA in socially dominant and submissive Makakc monkeys. The D2 Dopamine receptors (low D2 levels are associated with addictive behavior) of a group of monkeys were analyzed during a period of prolonged individual isolation.

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

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How Addiction Hijacks the Brain. Addiction changes the brain, first by subverting the way it registers pleasure and then by corrupting other normal drives such as learning and motivation. Although breaking an addiction is tough, it can be done.

How addiction hijacks the brain - Harvard Health

The brain, of course, Goldstein's neuroimaging studies helped expand understanding of the brain's reward system by exploring how addiction is associated with the prefrontal cortex and other cortical

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regions. Changes in this part of the brain affect judgment, self-control, and other cognitive functions tied to addiction.

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

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

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their grip.

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

revealed why this is so and why some of us are more likely to get into trouble with drugs than others. Stress, involved in so many health problems, also feeds the demons of drug abuse. Our genetics also play a role, but not an overwhelming one; we can still fight back. Drug abuse and addiction are costly, not the least because of the misery they bring.

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Why do our brains get addicted?

Introducing the Human Brain The human brain is the most complex organ in the body. This three-pound mass of gray and white matter sits at the center of all human activity—you need it to drive a car, to enjoy a meal, to breathe, to create an artistic masterpiece, and to enjoy everyday activities. The brain regulates your body's basic functions, enables you to interpret and respond to ...

*The Addicted Brain: Why Such Poor Decisions?
| NIDA Archives*

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

Your brain elevates your need for the drug the same level as anything else you have to do to survive, like breathing." The Mechanics of Drug Addiction. Basically, an addiction develops because of the effect that an abused

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substance has on the brain's reward centers.

The Addicted Brain Why We

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.

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What Happens to the Brain during Addiction? The Addicted Brain explains the biological basis for addictions, and what treatments can do to control addictions and substance abuse. Everyone has habits that they cannot easily break, which tap into the same neural processes that drive serious substance abuse.

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

This is what's happening in the addicted brain. Your brain gets used to a constant flow of intense dopamine, so it keeps the volume turned down. It stops producing

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dopamine and eliminates dopamine receptors.

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

Brain Reward: Understanding How the Brain Responds to Natural Rewards and Drugs of Abuse ... "Drug addiction - Your Brain is a Pinball Machine" - Duration: ...

The Addicted Brain Why We Abuse Drugs Alcohol And Nicotine ...

How addiction hijacks the brain. Addiction exerts a long and powerful influence on the brain that manifests in three distinct ways:

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craving for the object of addiction, loss of control over its use, and continuing involvement with it despite adverse consequences. While overcoming addiction is possible, the process is often long, slow,...

Addicted Brains | Psychology Today

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....

Drugs and the Brain | National Institute on

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Drug Abuse (NIDA)

The Addictive Brain. Most surprising, perhaps, is the way unhealthy patterns of behavior can mirror chemical addiction. When you go inside the brain of a compulsive gambler, you'll find the same neurological mechanisms as you find in drugs addicts—as well as the same pattern of tolerance and withdrawal.

The Addictive Brain

How Your Addict Self Shares Your Brain Our brains can switch modes of functioning, which may feel like slipping into different selves.

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But the fact that it's normal doesn't mean it's not serious....

Understanding Addiction - HelpGuide.org Archived Content. The emerging picture of addiction as a disease of compulsion and disrupted control (the frontal brain) and not merely pursuit of pleasure (the midbrain) suggests new possibilities for treatment. The neural networks that link brain regions--particularly the interwoven connections between the ventral tegmental area, nucleus accumbens,...

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