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Much of the advance in understanding of the neurobiology of drug abuse has come from the study of psychomotor stimulant and opiate drugs, but other forms of addiction have been recognized, notably in the case of nicotine, and now, more controversially, in the form of the "behavioural addictions" of gambling and compulsive eating.

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The question of addiction specifically concerns (1), the process by which drug-taking behavior, in certain individuals, evolves into compulsive patterns of drug-seeking and drug-taking behavior that take place at the expense of most other activities and (2), the inability to cease drug-taking; the problem of relapse.

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Neurobiology of addiction: a neurocircuitry analysis - The ...

The Neurobiology of Addiction during the Anticipation Stage Scientists believe that this stage is the key to relapse for people suffering from addiction. Addiction is, after all, a chronic relapse disorder. In humans, the desire for the drug involves activation of the prefrontal cortex, including:

The Neurobiology of Addiction - Stillness in the Storm

The neurobiology of drug addiction: new vistas T.W Robbins Experimental Psychology and Behavioural and Clinical Neuroscience Institute, University of Cambridge Cambridge CB2 3EB, UK

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Product Information. In the past two decades, there have been astonishing advances in our understanding of the neurobiological basis and nature of drug addiction. We now know the initial molecular sites of action, at identified receptors, of virtually all of the major drugs of abuse including cocaine, heroin, andamphetamine, as well as legal drugs such as nicotine and alcohol.

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Abstract. Compromised ability to exert control over drug urges and drug-seeking behaviour is a characteristic of addiction. One specific cognitive control function, impulse control, has been shown to be a risk factor for the development of substance problems and has been linked in animal models to increased drug administration and relapse.

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