

Addiction & the Humanities, Vol. 5 (7) - Maybe it's just me: The common relapse experience

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Relapse is common for multiple paths of recovery from addiction (e.g., self-guided, treatment assisted, etc.). Various studies have shown that most expressions of addiction carry a significant chance of relapse. For instance, in one 2003 study, 50% of marijuana smokers fit the criteria for relapse (Moore & Budney, 2003). Two other 2005 studies found high relapse rates among those recovering from alcoholism (i.e., 82% of outpatients and 73% of inpatients) (Marlatt & Witkiewitz, 2005) and quitting smokers (40% of smokers who successfully abstained for one year and 90-97% of smokers who quit alone, (Shiffman, Kassel, Gwaltney, & McChargue, 2005)).

Illustrating people's propensity for relapse, Nic Sheff, author of the addiction and recovery memoir, *Tweak*, ([Addiction & the Humanities Vol. 4 \(9\) - Addiction is more than just science](#)) suffered two relapses during May and October of 2008; these relapses were 3 and 8 months, respectively, after the publication of *Tweak*. Sheff explained that his relapse episodes were the result of a difficult personal situation and his attempt to deal with this situation alone. The specific difficulties of relapse that Sheff describes (see Table 1) are similar to those often reported for other addictive behavior: common characteristics of relapse include, negative automatic thoughts, mild depressive thoughts, negative emotions, cravings, and dangerous behavior (Marlatt & Witkiewitz, 2005; McKay, Rutherford, Alterman, Cacciola, & Kaplan, 1995).

Relapse prevention programs, self-management programs intended to facilitate maintained recovery ("Preface," 2005), attempt to account for many of the common difficulties associated with relapse. The foundation of relapse prevention is to encourage and assist treatment seekers as they work towards harm reduction, abstinence and moderation ("Preface," 2005) by focusing on the behaviors and environmental factors that make up each individual's situation. Relapse prevention falls under the Cognitive Behavior Therapy (CBT) umbrella; its focus on individual factors means that each person's treatment program

should adapt to their learning and progress. Research suggests that relapse prevention is often effective for the treatment of addictive behaviors, including stimulant use disorders (e.g., Sheff's methamphetamine addiction) (Carroll & Rawson, 2005). Table 1 presents some of the parallels in Sheff's thoughts and behavior regarding his relapse (Bonifield, 2008; Sheff, 2008), and typical relapse prevention treatment efforts.

Table 1: Parallels between Sheff's relapse and Relapse Prevention Treatment.

Sheff's thoughts during relapse (as worded in a letter to CNN)	Relapse Prevention Treatment Parallels
"I am isolated, alone, disgusted with everything and, most especially myself. ...I am filled to overflowing with pain and torment and weight" (Sheff, 2008).	Negative emotions: loneliness, pain, disappointment are an expected part of the substance abuse treatment process. Relapse prevention teaches individuals to prepare for, anticipate, and cope with these feelings; they are called negative affect states, part of the emotional domain, and usually precede cravings (Carroll & Rawson, 2005).
"I was like, well I've already relapsed so I might as well take these, and then when once I was taking those, I was like, well I might as well go get pot from this guy" (Sheff, 2008).	The feelings in this statement are similar to the previously mentioned negative affect states. However, these thoughts are part of the cognitive domain and lead to potentially dangerous actions (i.e., trying one or more substances, or revisiting old and dangerous acquaintances and hang-outs) (Carroll & Rawson, 2005). With relapse prevention training, individuals can learn to recognize these thoughts and take action to prevent risky behavior.
"I was trying to do it on my own and be really strong on my own, and if this process has taught me anything, it's that I really have to reach out to other people for help" (Sheff, 2008).	Sheff's realization that he needs help is another point emphasized in relapse prevention programs. The presence of an effective support group is part of both the social and environmental domains. These domains cover the individual's relationships and surroundings (Carroll & Rawson, 2005). Although Sheff needed additional support, many people who recover from addiction do not. The important lesson from Relapse Prevention and other treatments is that everyone is unique and the treatment must match the needs of the individual seeking change.

Conclusion

Recovery from substance use disorders is difficult because of the prevalence of relapse and the associated problems that accompany relapse episodes. In our last post about Nic Sheff, we interviewed a high school teacher who stated that reading about Sheff's more difficult experiences (e.g., detox, AA and NA use, near

deaths) was beneficial and made the dangers of drug use more evident to her students. Sheff's public admission to relapsing twice shows readers that, even with successful periods of abstinence, recovering from substance use and remaining drug-free is a difficult struggle that can take many years to resolve.

- Ingrid Maurice

What do you think? Please use the comment link below to provide feedback on this article.

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