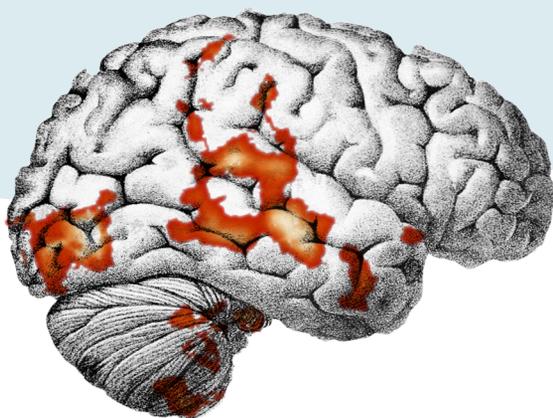


A first-of-its-kind imaging study was conducted by Schick Shadel Hospital and the University of Washington. In the study, scans showed reduced craving-related brain activity after chemical-aversion therapy. Functional MRI scans taken before and after treatment showed significant changes in the brain among 13 subjects. 69 percent of the participating patients reported still being sober 12 months after treatment. Read the full study online at *Frontiers in Behavioral Neuroscience: The Neurobiological Mechanism of Chemical Aversion Therapy for Alcohol Use Disorder: An fMRI Study*.

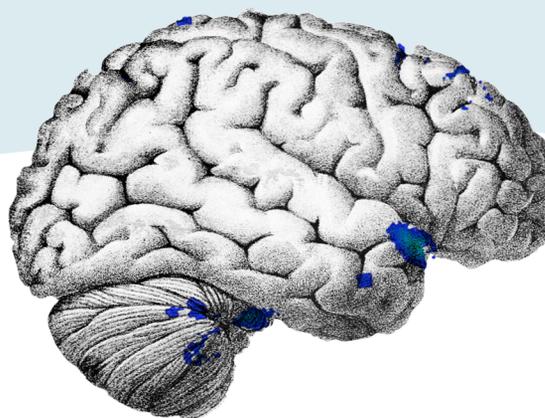
SCIENTIFIC EVIDENCE THAT SCHICK SHADEL'S 10-DAY TREATMENT PROGRAM WORKS!

fMRI: A BRAIN STUDY OF ALCOHOL CRAVING

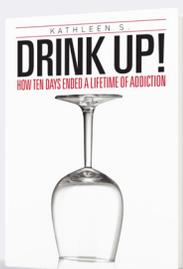
PRE-TREATMENT



AFTER FOUR TREATMENT SESSIONS



Functional magnetic resonance imaging indicates significantly less craving-related activation in the brain after treatment. (The different colors highlight changes between pre- and post- but have no meaning beyond that.)



Read *Drink Up!* written by a former patient about her journey to sobriety. Kathleen S. had tried just about everything to quit drinking. Nothing worked. A binge drinker who felt she was already living on borrowed time (two of her brothers died of addiction-related causes in their 40s), her life and health were rapidly breaking down. Then one day she heard a radio advertisement for a treatment program that promised to take away her cravings.

To get a free copy sent to you, send us an email request at SchickShadelinfo@uhsinc.com

If you need help or have a friend or loved one that has an addiction problem, **please call us today at 800-CRAVING.**

Many insurance plans cover treatment. Ask for a free, confidential insurance assessment. Our patients stay connected during their stay with cell phones, laptops, tablets and visits from friends and family.

By treating the addiction at both the physiological and psychological levels, Schick Shadel gives patients the ability to spend their time and energy on rebuilding their lives. The program is designed to help patients reroute the neuropathways to medically conquer the physical dependency – followed by counseling to help heal any emotional damage that may be an underlying cause of the addiction.

Schick Shadel has a 65 percent overall success rate for treating alcoholism. Our inpatient hospital and medical detoxification facility was founded in 1935 by medical professionals who understood that alcoholism is a medical problem that cannot be conquered by traditional methods alone. Our patient care team works to treat addiction as a life-threatening disease.

SCHICK SHADEL
HOSPITAL

www.schickshadel.com

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