

Solution and Behind Psychology Peoples to Eat Drug Addictions, Alcohol, Tobacco Like Etc.

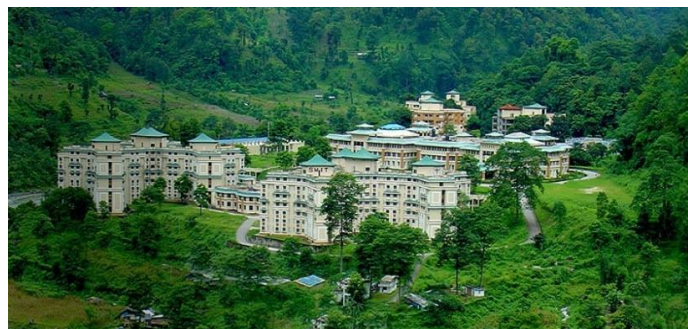
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Abstract

The peoples to want show more attacking nature to use that like addictive dangerous substances to feel pseudo attacking. In strong sex powers to demand variety of nature to sex of girls, women's but legally barriers other family issue not to practically use that's depression contraction of that demand. Also due the nerve weakness root to end that sensitivity of depression and stress with some cases natural depression, stress uses the addiction. Also the some peoples to use in complex situations like love, business loss to hidden work for brain attacking. Also labor to more tired they want to depress tired. It's have clear that points above mention psychology works behind the addiction. For that natural nerve sensation tolerate herbal evolution of biochemical aswgandha, brahmi shilajeet, aamla, sankhpuspi, zinger, ajwain, methi etc use. It's give the more strength of brain nerve in all dimensions that's end the any cause to wants use the alcoholism, drugs, tobacco like that etc.



Biography:

From years -2014 (After MSCCRRRA pass year-2013), concepts arises health sciences, study technique till year 2019 about hundred. All about accepted journals with 50% conferences. But know many more update concepts with language

Speaker Publications:

1. Cruveilhier J. Anatomie Pathologique du Corps Humain, Vol Book 2. Paris: JB Bailliere; 1829-1835, p 341.
2. Dandy WE. Surgery of the brain, In: Lewis D, (editor): Practice of Surgery. Vol 12, Hagerstown, MD: WF Pryor; 1945. p. 628-33.
3. Gao PY, Osborn AG, Smirniotopoulos JG, Harris CP. Radiologic-pathologic correlation. Epidermoid tumor of the cerebellopontine angle. AJNR Am J Neuroradiol. 1992;13:863-72.
4. Li F, Zhu S, Liu Y, Chen G, Chi L, Qu F. Hyperdense intracranial epidermoid cysts: a study of 15 cases. Acta Neurochir (Wien). 2007;149:31-9; discussion 9.
5. Hao S, Tang J, Wu Z, Zhang L, Zhang J, Wang Z. Natural malignant transformation of an intracranial epidermoid cyst. J Formos Med Assoc. 2010;109:390-6.

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