

Consent for publication

Written informed consent was obtained from the patient for publication of this report.

Author details

Christopher Peter¹, Anuranjan Vishwakarma¹, Abdul Qadir Jilani¹, Akanksha Sharma¹

1.Department of Psychiatry, Dr. Ram Manohar Lohia Institute of Medical Sciences, Lucknow, India

References

1. Jadav D, Shedge R, Meshram VP, Kanchan T, Shekhawat RS Snake venom - an unconventional recreational substance for psychonauts in India. *J Forensic Leg Med*. 2022;91:102398. <https://doi.org/10.1016/j.jflm.2022.102398>
2. Mehra A, Basu D, Grover S. Snake venom use as a substitute for opioids: a case report and review of literature. *Indian J Psychol Med*. 2018; 40: 269–71. https://doi.org/10.4103/IJPSYM.IJPSYM_216_17
3. Talwar D, Kumar S, Acharya S, Jagtap GS, Hepat S. A curious case of snake venom addiction as an alcohol de-addiction tool: pain for gain? *Cureus* 2021;13:e19996. <https://doi.org/10.7759/cureus.19996>
4. Ram D. Recreational use of snake venom, an emerging trend in India - a case report and review of reports. *Indian J Physiol Pharmacol*. 2021;65:242–4. https://doi.org/10.25259/IJPP_303_2021
5. Pandit K, Rawal A, Maskey HMS, Nepal G. Neurological and neuro-ophthalmological manifestations of snake bite: a systematic review. *Ann Med Surg (Lond.)* 2023;86:392–400. <https://doi.org/10.1097/MS9.0000000000001523>