

- Cocaine drug acts by interfering with the transport of the neurotransmitter Dopamine.
- Opioids receptors are in CNS and CVS.
- The principal psychoactive principles present in the hemp plant, cannabis sativa, is tetrahydrocannabinol.
- Morphine is clinically used as an analgesic and its receptors are located in CNS and GIT.
- Cocaine and amphetamines are CNS stimulants and the latter is used clinically to treat narcolepsy and morbid obesity.
- Hallucinogen is the particular type of drug that is obtained from the plant datura.
- Cirrhosis of liver is caused by the chronic intake of alcohol.
- Morphine is often given to person who have under gone surgery as a pain killer.
- Hashish psychotropic causes alter thought perception and hallucinations.
- Opium is obtained from fruit(unripe) part of the plant Papaver soniferous.
- Cocaine is a stimulant, which may cause addiction. It is an alkaloid obtained from Erythroxyllum.
- Amphetamines – stimulant.
- Valium drug possible symptoms are depressed brain activity, feeling of calmness, relaxation and drowsiness.
- Borderline personality disorder (BPD): A person who shows unpredictable moods, outbursts of emotion, quarrelsome behaviour and conflicts with others.