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	l l	Central Nervous Sys	stem Stimulants	~
		CNS STIMULAN	тя	0
6	Convulsants	Analeptic	Psychostimulants	
	Strychnine Picrotoxin Bicuculline Pentylenetetrazole	Doxapram	Amphetamines Armodafinil Methyl phenidate Pemoline Atomoxetine Cocaine Modafinil Caffeine	
]	c	CONITION ENHANCE	RS)	
Ŷ	Cholinergic	Glutamate (NMDA)	Miscellaneous drugs	
/2	Rivastigmine Donepezil Galantamine Tacrine	Memantine	Piracetam Citicoline Pyritinol Piribedil (Pyrithioxine) Ginkgo biloba Dihydroergotoxine (Codergocrine)	
	Producedb	y:Adam C. Barrett, M.Ed., BSN, RN Produ Webinar Series	and four. The American Society for Addictions Nursing August, 2021	Γ ₉

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Methamphetamine is a highly addictive stimulant drug that affects the central nervous system. It is typically used in powder or pill form and can be ingested orally, snorted, smoked, bumped, or injected. Methamphetamine is known as meth, blue, ice, speed, and crystal, and tina, among other names.

The term amphetamine has been used broadly to refer to a group of chemicals with similar, stimulating properties, and methamphetamine is included in this group. According to the National Institute on Drug Abuse (NIDA), "Methamphetamine differs from amphetamine in that, at comparable doses, much greater amounts of the drug get into the brain, making it a more potent stimulant."







- cocaine.
 Injecting: Often referred to as "pointing" or "slamming."
 Swallowing: Sometimes taken by swallowing by those who cannot tolerate the aftertaste related to vaping or smoking.
 Bumping: Also referred to as "bootie bumping." Meth is crushed, dissolved in a solution of choice and given rectality for rapid absorption.
 Theaker, Tweaking, or Tweaked: The term given to the identifyable behavior observed when someone is high on meth or in need of a fix due to withdrawal symptoms.



















