

PHETAMIN

Is a highly addictive stimulant drug that produces a rapid high, coupled with a rapid 'crash' causing a cyclical pattern of use that can last days, continuing until the drug is gone, often foregoing food and or sleep.

FACTS:

- Meth can have a variety of colors including: clear or yellowish crystalline appearance or be a white powder, depending on how it's processed.
- Meth can be made from household products, some of which are now controlled making 'home labs' more difficult.
- Meth is commonly used by mixing it with other substances (MDMA, Molly, or ecstasy) and calling it by that name. Dealers call it a 'meth bomb'. Most ecstasy today is as much as 80% meth.
- Although research is scarce, it appears that kids who have been prescribed stimulants, usually for ADD, are more likely to abuse stimulants like meth.
- In long term users, studies have indicated deficits in attention, working memory and decision making.
- Both amphetamine and methamphetamine were originally developed, like many drugs of abuse, to be medically useful. Amphetamines were originally utilized as a decongestant, and diet aid with methamphetamine being used for focus and attention (extensively by the military in both World War I and II). It was only recognized in the 1960's and 1970's for the addictive potential.

PHYSICAL EFFECTS:

Short Term Effects

- · increased wakefulness and physical activity
- · decreased appetite
- · faster breathing
- rapid and/or irregular heartbeat
- increased blood pressure and body temperature
- dilated pupils
- · chemical odor

- **Long Term Effects**
- · extreme weight loss
- severe dental problems ("meth mouth")
- intense itching, leading to skin sores from scratching
- · anxiety and or confusion
- · sleeping problems
- · violent behavior
- paranoia—extreme and unreasonable distrust of others
- hallucinations—sensations and images that seem real though they aren't

METHODS OF INGESTION:

- swallowing (pill)
- injecting the powder that has been dissolved in water/alcohol

· inhaling/smoking · snorting

• Relationship problems

- · Mood swings
- Trouble with the police
- Hyperactivity/sweating
- Difficulty passing urine
- Shaking/trembling/spasms
- Rapid breathing/feeling that you can't breathe

COMMON SIGNS OF USE:

- Changes to eating patterns leading to poor nutrition
- · Reduced interaction with family
- Unexplained need for money
- Declining school/work performance

OVERDOSE EFFECTS:

- · Chest pain/pounding heart
- Raised temperature
- Disorientation
- Paranoid, delusional, irritable, anxious or psychotic behavior

- Sleep disturbance
- Explosive outbursts
- Sudden change of friends
- Severe Headache
- Convulsions

Drug use problems can be complex and often vary from person to person. It is important to note that the information provided is to be used as a guide only and may not be suitable for your own situation.