Inhalant Abuse: It's Deadly. Inhalant abuse can kill.

It can kill suddenly, and it can kill those who sniff for the first time.

Every year, young people in this country die of inhalant abuse. Hundreds suffer severe consequences, including permanent brain damage, loss of muscle control, and destruction of the heart, blood, kidney, liver, nerves, and bone marrow.

Ordinary household products, which can be safely used for legitimate purposes, can be problematic in the hands of an inhalant abuser.

Today more than 1,000 common household products are commonly abused. The National Institute on Drug Abuse reported that one in five American teenagers have used inhalants to get high.

Many youngsters say they begin sniffing when they're in grade school. Because inhalable products are readily available in the home, many children mistakenly think that these products cannot be harmful. They start because they feel these substances can't hurt them, because of peer pressure, or because of low self-esteem. Once hooked, these victims find it a tough habit to break.

These questions and answers will help you identify inhalant abuse and understand what you can do to prevent or stop this problem.

What is inhalant abuse?

Inhalant abuse is the deliberate inhalant or sniffing of common products found in homes and schools to obtain a "high."

What are the effects of inhalant abuse?

Sniffing can cause sickness and death. For example, victims may become nauseated, forgetful, and unable to see things clearly. Victims may lose control of their body, including the use of arms and legs. These effects can last 15 to 45 minutes after sniffing.

In addition, sniffing can severely damage many parts of the body, including the brain, heart, liver, kidneys, and nerves.

Even worse, victims can die suddenly -- without any warning. "Sudden Sniffing Death Syndrome" can occur during or right after sniffing. The heart begins to overwork, beating rapidly but unevenly, which can lead to cardiac arrest. Even first-time abusers have been known to die from sniffing inhalants.

How can you tell if a young person is an inhalant abuser?

If someone is an inhalant abuser, some or all of these symptoms may be evident:

- Unusual breath odor or chemical odor on clothing.
- Slurred or disoriented speech.
- Drunk, dazed, or dizzy appearance.
- Signs of paint or other products where they wouldn't normally be, such as on the face or fingers, clothing, and/or belongs
- Red or runny eyes or nose.
- Spots and/or sores around the mouth.
- Nausea and/or loss of appetite.
- Chronic inhalant abusers may exhibit such symptoms as anxiety, excitability, irritability, or restlessness.
What could be other telltale behaviors of inhalant abuse?

Inhalant abusers also may exhibit the following signs:

- Sitting with a pen or marker near nose.
- Constantly smelling clothing sleeves.
- Showing paint or stain marks on the face, fingers, or clothing.
- Hiding rags, clothes, dusk masks, balloons, or empty containers of the potentially abused products in closets and other places.

What is a typical profile of an inhalant abuser in the U.S.?

There is no typical profile of an inhalant abuser. Victims are represented by both sexes and all socioeconomic groups throughout the U.S. It's not unusual to see elementary and middle-school age youths involved with inhalant abuse.

How does a young person who abuses inhalants die?

There are many scenarios for how young people die of inhalant abuse. Here are some of them:

- A 13-year-old boy was inhaling fumes from cleaning fluid and became ill a few minutes afterwards. Witnesses alerted the parents, and the victim was hospitalized and placed on life support systems. He died 24 hours after the incident.
- An 11-year-old boy collapsed in a public bathroom. A butane cigarette lighter fuel container and a plastic bag were found next to him. He also had bottles of typewriter correction fluid in his pocket. CPR failed to revive him, and he was pronounced dead.
- A 15-year-old boy was found unconscious in a backyard. According to three companions, the four teenagers had taken gas from a family's grill propane tank. They put the gas in a plastic bag and inhaled the gas to get high. The victim collapsed shortly after inhaling the gas. He died on the way to the hospital.

What can you do to prevent inhalant abuse?

One of the most important steps you can take is to talk with your children or other youngsters about not experimenting even a first time with inhalants. In addition, talk with your children's teachers, guidance counselors, and coaches. By discussing this problem openly and stressing the devastating consequences of inhalant abuse, you can help prevent a tragedy.

Simple Things Everyone Can Do:

In the kitchen and bathroom:

Switch to solid, pump or non-aerosol air fresheners and cleaners.

In the Garage:

Keep your paints, liquid fertilizers, lighter fluid, propane tanks, WD 40, etc. in a locked cabinet and keep the key in a secure place.

Tell your children and grandchildren that you will be disappointed in them if they abuse inhalants. Tell them your opinion about abusing inhalants.

Though they may not say it, your children value your opinion and approval. They don’t want to disappoint you, so make sure they know that you care about this issue.

Learn a few facts before you have a discussion about inhalants. Kids are sophisticated, so be prepared.

DON’T use the phrase “getting high” when discussing inhalants, instead, use the word intoxicated. Remember, inhalants are toxins and poisons, not drugs.

Additional Resources:

National Inhalant Prevention Coalition
www.inhalants.org

Partnership for Drug-Free Kids
www.drugfree.org/drug-guide/inhalants