

# **Poisoning Prevention Tips**

Everything you need to know to keep your kids safe from poisoning.

Let's face it, sometimes kids get into things that they probably shouldn't. Here are a few tips to keep little explorers from finding their way into household items that could be dangerous. But just in case, we'll also show you what to do if your child accidentally ingests something harmful.

### Keep Cleaners and Other Toxic Products Out of Reach

 Store all household products out of children's sight and reach. Young kids are often eye-level with items under the kitchen



and bathroom sinks. So any bleach, detergents, dishwasher liquid or cleaning solutions that are kept there should be moved to a new storage location.

- Install child safety locks on cabinets where you have stored poisonous items. It only takes a few minutes, and it gives you one less thing to worry about.
- Read product labels to find out what can be hazardous to kids. Dangerous household items include makeup, personal care products, plants, pesticides, lead, art supplies, alcohol and <u>carbon</u><u>monoxide</u>.
- Don't leave poisonous products unattended while in use. Many incidents happen when adults are distracted for a moment on the phone or at the door.
- Keep cleaning products in their original containers. Never put a potentially poisonous product in something other than its original container (such as a plastic soda bottle) where it could be mistaken for something else.
- Throw away old medicines and other potential poisons. Check your garage, basement and other storage areas for cleaning and work supplies you no longer need and can discard.

## **Check Your Purse for Potential Hazards**

• Be aware of any medications or makeup that may be in your handbag. Store handbags out of the reach of young children.

## Use Original, Child-Resistant Packaging

- Buy child-resistant packages when available.
- Keep products in their original packages to avoid confusion.



Half of the 2.4 million calls to Poison Control Centers in 2010 involved children ages 5 and under. In fact, 9 out of 10 poisonings occur at home.



## Keep Medicines Up and Away

- Make sure that all medications, including vitamins, are stored out of reach and out of sight or children.
- Even if you are tempted to keep the medicine

handy because you have to give another dose in a few hours, don't leave it on the counter between dosing. Always put medicines and vitamins away after every use.

• Learn more medication safety tips.

#### **Check for Lead**

- Check homes built before 1978 for lead-based paint. If lead hazards are identified, test your child for lead exposure and hire a professional to control and remove lead sources safely.
- Remove any peeling paint or chewable surfaces painted with lead-based paint.
- Regularly wash your child's toys and pacifiers to reduce the risk of your child coming into contact with lead or lead-contaminated dust.
- Check <u>www.recalls.gov</u> for more info on product recalls involving lead-based products. Follow the recommendations to eliminate any products such as toys or cookware that contain lead.

#### Have Poison Control on Speed Dial

 Program the toll-free number for the Poison Control Center (800-222-1222) into your home and cell phone and post it near your phone or on your



refrigerator for the babysitter. Hopefully, you'll never need it, but it's nice to have just in case.

- Poison control centers offer fast, free, confidential help in English and Spanish. Most poisonings are resolved over the phone. The number works from anywhere in the United States 24 hours a day, seven days a week.
- If you suspect your child has been poisoned, call poison control. If your child has collapsed or is not breathing, call 911.
- Do not make the child vomit or give him anything unless directed by a professional.

#### Install a Carbon Monoxide Alarm and Identify Signs of Poisoning

 Install a carbon monoxide alarm on every level of your home, especially near sleeping areas, and keep them at



least 15 feet away from fuel-burning appliances.