

# Helping Hand™

Health Education for Patients and Families

# **Poisoning and Poison Prevention**

Children under the age of 5 learn by exploring the things around them. They crawl, walk, put things in their mouth, and grab most things they see. This puts them at a higher risk of poisoning. Things like medicines, chemicals, and gases can be dangerous (\* see page 2 for a list). They can lead to poisoning if they are swallowed, breathed in, touched, spilled on the skin, or injected.

### If you think your child has come into contact with a poison:



- DO NOT make them throw up!
- Call the Poison Control Helpline at 1 (800) 222-1222. Save this number in your cell phone for emergencies.
  - Poison Control is a free, confidential service that can be contacted 24 hours a day, 7 days a week.
  - You can also contact Poison Control online at <u>www.poison.org</u> with webPOISONCONTROL®
  - Calls and online requests are always answered by expert nurses and pharmacists.

If your child has passed out or is not breathing, call 911 or take them to the closest emergency room right away.

When you call, have this information ready:

- Your child's weight and age
- Any symptoms they're having (\* See page 2 for common symptoms.)
- Any medicines they're taking
- Any medical problems they have
- The name of the poison and time they came into contact with it (if known).
  - If it was a medicine, have the container or bottle with you when you call.
  - If it was a plant or animal, describe it the best you can.

# **Types of Poisons**

## Keep these items out of the reach of children and pets:

Medicines and vitamins	• Prescriptions • Vitamins • Laxatives and antacids
	• Over-the-counter (OTC) medicines, especially pain medicines like aspirin, ibuprofen (Motrin <sup>®</sup> , Advil <sup>®</sup> ), and acetaminophen (Tylenol <sup>®</sup> )
Drug-related items	Smoking products like lighters, cigarettes, vape pens, vaping liquid, weed
	Alcohol drinks like beer, wine, liquor, whiskey, and more
	Edibles – food, usually candy or dessert, that has heated up (cooked) marijuana in it
Cleaning items	Bleach     Ammonia     Pool cleaner
	Drain cleaner     Oven cleaner     Toilet bowl cleaner
	• Disinfectant sprays or wipes like Lysol®, Clorox®, or Microban®
	• Laundry detergent (powder, liquid, and pods) *See page 4 for more information  Laundry
	Dish soap and detergent (powder, liquid, and pods)     Pods
	Air fresheners, candles, and wax for wax warmers
Bathroom items	Mouthwash     Body oil and lotion     Nail polish and remover
	Makeup     Rubbing alcohol     Perfume and cologne
	Hair products     Hand sanitizer
Bedroom items	• Purses • Remotes • Diaper bags
	Backpacks     Anything that uses     Magnets and magnet toys
	Button batteries     small batteries
Garage items	Bug spray     Weed killer     Pool chemicals
	• Fertilizer • Gasoline • Antifreeze
	• Kerosene • Paint • Paint thinners
	Wiper fluid     Lead paint     Tiki torch fluid
Plants	Foxglove     Poison oak     Dieffenbachia
	Poison ivy     Poison sumac     Philodendron
Gases	<ul> <li>Carbon</li></ul>

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### **Signs and Symptoms**

Signs and symptoms for poisonings depend on how the poison got into or on the body. There are also different signs and symptoms for different types of poisons. Some common signs are:

- Problems breathing
- Seeming sleepy (drowsy)
- Skin redness, irritation, burning, or itching
- Having breath that smells like chemicals, like gasoline or paint thinner
- Throwing up (vomiting)
- Acting confused

## **Preventing Poisonings**

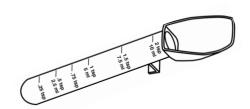
#### Be Poison Smart!®

- Watch out for poisons that look like things your child may want to eat or drink. Every time you bring something home, ask yourself:
  - Is it medicine or vitamins?
- Does it have alcohol in it?
- Does it have gasoline, insecticides, or pesticides in it?

#### **Medicines**

- Never call medicine candy.
- Keep all medicine locked up and out of the reach of children and pets.
- Do not take medicine in front of your child.
- Do not keep pills in a bathroom.
- Do not keep medicine or medicine packaging on counters or window sills.
- Put refrigerated medicines in the very back of the fridge.
- Always read the label before giving medicine.
   Make sure it's the right medicine and dose for your child.
- Do not use kitchen spoons to measure medicine. Use the cup that came with the medicine or buy a medicine measuring tool from any pharmacy (Picture 1).

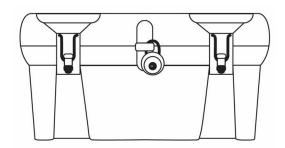
- Many OTC medicines are not safe if taken incorrectly.
- Never give your child medicine in the dark.
- Keep track of all the medicine(s) your child is taking.
- Get rid of medicines that are not being used or have expired.
- Do not keep medicine in the pockets of clothing.



**Picture 1** Only use a marked measuring spoon to give medicine.

#### Locks, lock boxes, and safes

- Keep dangerous items locked up high where your child can't reach them.
- You can also put items away in a lock box or safe (Picture 2). Make sure these boxes are also up high and out of reach.



**Picture 2** Locking up dangerous items can help keep your child safe.

#### **Containers**

- Only use products with child-safe caps. Remember, having a child-safe cap doesn't mean your child can't get into it. If they try hard enough, they may still open it.
- Containers for laundry and dishwasher pods must be stored up high and locked up. These are very dangerous and look like something a child may want to eat (Picture 3).
- Keep products in their original, labeled containers.
- Read the product's name, label, and how much to use before each use.



**Picture 3** Your child may try to eat or pop open detergent pods.

#### Plants and outdoors

- Know the berries, fruits, seeds, flowers, shrubs, mushrooms, and trees in your home or yard. If you don't know the name, take a branch or leaf to your local plant store.
- Teach your child to not touch or eat things they find outside.
- If you treat your yard with pesticides, do not let your child play in outside for 24 hours.
- Keep grills and generators away from windows.
- Clean chimneys and get them inspected.

#### Carbon monoxide

- This is a deadly gas that you can't see or smell.
- It can come from a gas stove, dryer, furnace, fireplace, grill, or car.
- Put a working carbon monoxide detector on every floor of your home.

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