

amilies devote time and energy to create a healthy and happy home, but many Americans are unknowingly leaving their loved ones at risk to a common household danger; unintentional injuries. According to the Home Safety Council's The State of Home Safety in AmericaTM report, unintentional injuries at home prompted more than 20 million medical visits in a single year.

There are simple steps you can take to help keep your loved ones safe in and around the home. The Home Safety Council offers the following home safety checklist as a guide to reduce the risk of unintentional injuries. This checklist is not all-inclusive. It addresses the leading causes of unintentional home injury-related deaths: slips/falls, poisoning and fire/burns. Customize your safety measures to meet any special needs. Inspect your home regularly. Read warning label(s) and user manuals and file them where they can be found quickly.

For additional resources and material, visit www.homesafetycouncil.org.



The Home Safety Council is a 501(c)(3) nonprofit organization dedicated to helping prevent more than 20 million medical visits each year from unintentional injuries in the home. Through national programs and partners across America, the Home Safety Council works to educate and empower families to take actions that help keep them safer in and around their homes.

To learn more about the Council's programs, partnerships and resources visit the Home Safety Council at www.homesafetycouncil.org.

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A special thanks goes to:

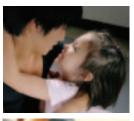
National Association of Pediatric Nurse
Practitioners (NAPNAP)

American Association of
Poison Control Centers (AAPCC)

for their technical review of this information.

The Great American Home Safety Check

Check it out, check it off.











A safe home is in your hands.



□ Smoke Alarms

The majority of home fire deaths happen at night, most often from smoke and poisonous gases, not the fire itself. Install smoke alarms on every level of your home, including the basement and workshop, and outside all sleeping areas. For extra protection, consider installing a smoke alarm in every bedroom. Be sure to test batteries at least once a month and never remove the batteries from your smoke alarm except to replace them.

☐ Home Escape Plan

Make your plan now, before you need it. Have at least



two exits from every room and a meeting place outside the home. Conduct a home fire drill with everyone in your household at least twice a year. Most people underestimate how fast a fire spreads. You may have as little as two minutes to get your fami-

ly to safety. Plan and practice exactly what to do in advance.

□ List of Emergency Phone Numbers

Post a list of emergency phone numbers including the police, fire, doctors and poison prevention centers at every telephone in the home. In the event of a fire, call the fire department from outside the burning building.

□ Fire Extinguishers

A multipurpose dry chemical Class ABC fire extinguisher is the best choice for general home use. Mount the extinguisher on a bracket on the wall near an exit so that anyone using it can escape from the room if a fire spreads. Periodically check the gauge to make sure it has pressure. All adult occupants of the home must know when and how to use the extinguisher properly.



□ Grab Bars

Install grab bars in all bathrooms and shower stalls. Firmly anchor them into the wall studs with long screws or follow installation instructions on packaging.

□ Slip-Resistant

Use a non-slip mat, or install strips or decals in bathtubs and showers to help prevent slipping.

□ Sufficient Lighting

Use night-lights near bathrooms, bedrooms and stair-wells. Make sure stairwells and hallways are always well lit – especially at night. Provide sufficient lighting to all walkways and entrances to your home.





□ Poison Centers

Every Poison Control Center in the country can be reached by calling the AAPCC* nationwide hotline, 1-800-222-1222. Post this number, along with your other emergency numbers, by every phone on your home. If you think someone is poisoned, call the poison center immediately. Experts will answer your call, 24 hours a day, seven days a week.

Medicines and Household Cleaners

Make sure all medications, caustic cleaning products (example: drain openers, toilet and oven cleaners, rust removers, etc.),



automotive fluids (example: windshield washing solution and antifreeze), pesticides, fertilizer and other household chemicals are in their original containers and in a locked cabinet. Buy medicines and household products in child-resistant packaging. Close caps tightly after using medicines and household products. Lock medicines and household products up high so children can't see or reach them.

□ Carbon Monoxide Alarms

Carbon monoxide gas is poisonous, but you can't see, smell or taste it. Check all fuel-burning appliances to be sure they work properly: furnace, hot water heater, stove, oven, fireplace, wood stove, and space heater. Put a carbon monoxide alarm near where people sleep. Be sure your alarm has the Underwriters Laboratories (UL 2034) label.

*American Association of Poison Control Centers







Falls are the leading cause of nonfatal unintentional injuries occurring at home and accounted for 5.6 million injuries.*



More than two-thirds (69%) of homes with children younger than six report that household chemicals are stored in unlocked places.*