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Caregiving in The Comfort of Home®

Our Purpose

To provide caregivers with critical information enabling them to do their job with confidence, pride, and competence.

Ordering Info

From the publishers of

Caregiving in The Comfort of Home® Caregiver Series

available from..

CareTrust Publications LLC PO Box 10283, Portland, OR 97296 800-565-1533

or www.comfortofhome.com

Comments and suggestions welcome.

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SAFETY TIPS— Avoiding Hypothermia

During winter storms, anyone who wanders outdoors is at risk of hypothermia, a condition when the body temperature falls to below 95° F. To prevent hypothermia—

- * Keep the temperature at home at least 65° F to 70° F if the senior is ill. A frail, older adult in a 60-degree house can develop mild hypothermia overnight.
- Wear warm clothes, including wool leg warmers for the arms and legs for added warmth.
- Use warm blankets in bed.
- Wear a knit hat indoors and a warm hat outside to avoid losing heat.
- * Eat a balanced diet and avoid dehydration by drinking enough fluids.
- * Keep warm by moving and walking around the house and lifting and stretching the arms and legs.

NOVEMBER 2020

Caregiving in

Ohio District 5 Area Agency on Aging, Inc. 2131 Park Avenue West, Ontario, OH 44906 419-524-4144

The Comfort of Home® Caregiver Assistance News

CARING FOR YOU... CARING FOR OTHERS

Fire Safety / Winter Storms

Older adults have a 2.5 times greater risk of dying in a fire than the U.S. population as a whole. Poor vision, limited mobility, hearing loss, a reduced sense of smell, medication side effects (drowsiness) and dementia all contribute to the danger of fire for seniors.

The Big Four Fire Starters

1. Smoking. Unsafe smoking habits lead the cause of fire deaths among older **Americans**. Never leave smoking materials unattended. Use widelipped "safety ashtrays." Do not smoke after taking medicine that makes you sleepy. Never smoke in bed or on upholstered furniture. Check all furniture and carpets for fallen cigarettes and ashes before leaving home or going to sleep. Never allow smoking near an oxygen tank.

2. Heating equipment. Especially

dangerous are kerosene heaters, woodstoves and electric space heaters.



Buy only UL approved heaters and use the manufacturer's recommended fuel for each heater. Do *not* use electric space heaters in the bathroom or other wet areas. Keep paper and fabric away from heat sources. Once a year, have chimneys, fireplaces, wood stoves and furnaces serviced. Choose the right equipment and use it properly. Cook only with equipment intended for cooking, and heat your home only with equipment designed for heating. Never use a cook stove to heat your home.

Fire Facts

- Fire is fast. In less than 30 seconds a small flame can get out of control and it only takes minutes for thick black smoke and flames to fill a house. There is **no time to grab things** to take with you. There is only time to escape.
- **Fire is hot**. A fire's heat can kill. The temperature can be 100 degrees at the floor and over 600 degrees at the ceiling. The room gets so hot that everything in it catches on fire at once. This is called *flashover*.
- **Fire is dark**. If you wake up to a fire it may be hard to see through the
- **Fire is deadly**. Smoke and toxic gasses kill more people than flames do.

Source: FEMA; US Fire Administration

Article continues on page 2

3. Cooking. The third leading cause of fire deaths. Most kitchen fires occur when cooking food is left unattended. If you must leave the kitchen while cooking, turn off the burner. If there's something in the oven, use a bell timer to remind you. If a fire starts in a pan, put a lid on it. Never throw water on a grease fire. Keep flammable liquids, like alcohol and cooking oils, and paper away from the stove. To prevent spills due to overturned pots containing hot food, use the back burner when possible, and turn pot handles away from the stove's edge. Use oven mitts when moving hot food from ovens, microwave ovens, or stovetops. Keep a fire extinguisher in the kitchen (but not right next to the stove) and learn how to use it. Never cook while wearing robes or other loose fitting garments that can contact hot surfaces.

CAREGIVER ASSISTANCE NEWSLETTER

4. *Faulty wiring*. Regularly inspect extension cords for exposed wires or loose plugs. If you need to plug in two or three items, use a UL-approved unit that has built-in circuit breakers. If you see or smell smoke or sparks coming from any electrical appliance or outlet, shut off the main circuit breaker and call an electrician at once.

Smoke Alarms-Your First Defense

Smoke inhalation is the primary cause of fatality in fire-related deaths. In the majority of cases, the victims are asleep when the smoke enters their lungs.

Smoke alarms are devices that are able to *detect* smoke or fire then sound an audible alarm. They are very useful in detecting a fire in its early stages, allowing you adequate warning to evacuate before inhaling harmful gases. For the best protection, install both ionization and photoelectric smoke alarms (some models provide dual coverage). Smoke alarms should be installed on every level of your home or apartment building.



- ✓ If you cannot install alarms yourself, ask for help. Many local fire companies will install free detectors for you.
- ✓ At a minimum, have an alarm immediately outside your sleeping area, either on the ceiling or high on the wall.
- ✓ Never disable alarms by removing batteries or disconnecting wires. If the detector goes off from cooking fumes or bathroom steam, it may be in a poor location and need to be moved.
- ✓ Clean alarms periodically to keep them free from dust and test the batteries. Batteries should be changed at least twice per year.



Using a Public Bathroom During Covid-19

Bathrooms can be infectious by touch from stools infected by Covid.

With some respiratory viruses, like Covid, if enough infectious particles are airborne,

breathing a previously shared airspace can be hazardous.

Potentially infectious particles continue to be airborne for about a

minute after each flush, and toilets can continue to generate an

infectious plume several flushes after the original contaminated flush.

If the toilet has a lid, close it before you flush so it traps the plume.

If an automated toilet is flushing, step back to avoid spray.

The best defenses against bathroom contagions are keeping your mask

on, social distancing, limiting the surfaces you touch with your hands,

hand washing and avoiding touching your face.

Source: New York Times; What to Do When You Need to Use a Public Bathroom During a Pandemic.

Live Life Laughing!

Are we having the usual thing for Thanksgiving dinner: relatives?



Inspiration

God gave you a gift of 86,400 seconds today. Have you used one to say "thank you"? -William Arthur Ward

Memory Care -Winter Wandering

Wandering can be extremely dangerous in cold weather. Enroll in MedicAlert® + Alzheimer's Association Safe Return®, a 24-hour nationwide emergency response service for people with Alzheimer's or other dementias who wander.