# Wandering and getting lost: Who's at risk and how to be prepared

Alzheimer's disease causes people to lose their ability to recognize familiar places and faces. It's common for a person with the disease to wander or become confused about their location, even in the early stage. Six in 10 people living with dementia will wander at least once; many do so repeatedly. Although common, wandering can be dangerous — even life-threatening — and the stress of this risk weighs heavily on caregivers and family.

## Who's at risk for wandering?

Everyone living with Alzheimer's or another dementia is at risk for wandering. Common signs of wandering include:

- Returning from a regular walk or drive later than usual.
- Forgetting how to get to familiar places.
- Talking about fulfilling former obligations, such as going to work.
- Trying or wanting to "go home" even when at home.
- Becoming restless, pacing or making repetitive movements.
- Having difficulty locating familiar places, such as the bathroom, bedroom or dining room.
- Asking the whereabouts of past friends and family.
- Acting as if doing a hobby or chore, but nothing gets done.
- Appearing lost in a new or changed environment.
- Becoming nervous or anxious in crowded areas, such as markets or restaurants.

#### Reduce the risk of wandering

The following tips may help reduce the risk of wandering and can bring peace of mind to caregivers and family members; however these actions cannot guarantee that a person living with dementia won't wander.

- Provide opportunities for the person to engage in structured, meaningful activities throughout the day.
- Identify the time of day the person is most likely to wander (for those who experience "sundowning," this may be starting in the early evening.) Plan things to do during this time activities and exercise may help reduce anxiety, agitation and restlessness.
- Ensure all basic needs are met, including toileting, nutrition and hydration. Consider reducing – but not eliminating – liquids up to two hours before



bedtime so the person doesn't have to use and find the bathroom during the night.

- Involve the person in daily activities, such as folding laundry or preparing dinner.
- Reassure the person if he or she feels lost, abandoned or disoriented.
- If the person is still safely able to drive, consider using a GPS device to help if they get lost.
- If the person is no longer driving, remove access to car keys a person living with dementia may not just wander by foot. The person may forget that he or she can no longer drive.
- Avoid busy places that are confusing and can cause disorientation, such as shopping malls.
- Do not leave someone with dementia unsupervised in new surroundings.

For individuals in the early stage of the disease and their caregivers, the following strategies may also be helpful in reducing the risk of wandering or getting lost:

- Decide on a set time each day to check-in with one another.
- Review scheduled activities and appointments for the day together.
- Identify travel companions for the person is the caregiver is not available.
- Consider alternative transportation options if getting lost or driving safely becomes a concern.

#### Prepare your home

Assess your individual situation to see which of the safety measures below may work best to help prevent wandering.

- Place deadbolts out of the line of sight, either high or low, on exterior doors. (Do not leave a person living with dementia unsupervised in new or changed surroundings, and never lock a person in at home.)
- Use night lights throughout the home.
- Cover door knobs with cloth the same color as the door or use safety covers.
- Camouflage doors by painting them the same color as the walls or covering them with removable curtains or screens.
- Use black tape or paint to create a two-foot black threshold in front of the door. It may act as a visual stop barrier.
- Install warning bells above doors or use a monitoring device that signals when a door is opened.
- Place a pressure-sensitive mat in front of the door or at the person's bedside to alert you to movement.



- Put hedges or a fence around the patio, yard or other outside common areas.
- Use safety gates or brightly colored netting to prevent access to stairs or the outdoors.
- Monitor noise levels to help reduce excessive stimulation.
- Create indoor and outdoor common areas that can be safely explored.
- Label all doors with signs or symbols to explain the purpose of each room.
- Store items that may trigger a person's instinct to leave, such as coats, hats, pocketbooks, keys and wallets.
- Do not leave the person alone in a car.

#### Plan ahead

- Consider enrolling in a wandering response service. Contact the Alzheimer's Association 24/7 Helpline (800.272.3900) for more information.
- Ask neighbors, friends and family to call if they see the person wandering, lost or dressed inappropriately.
- Keep a recent, close-up photo of the person on hand to give to police, should the need arise.
- Know the person's neighborhood. Identify potentially dangerous areas near the home, such as bodies of water, open stairwells, dense foliage, tunnels, bus stops and roads with heavy traffic.
- Create a list of places the person might wander to, such as past jobs, former homes, places of worship or a favorite restaurant.

## Take action when wandering occurs

- Start search efforts immediately. When looking, consider whether the individual is right- or left-handed wandering patterns generally follow the direction of the dominant hand.
- Begin by looking in the surrounding vicinity 94 percent of individuals who wander are found within 1.5 miles of where they disappeared.
- Check local landscapes, such as ponds, tree lines or fence lines 29 percent are found within brush or brier.
- If applicable, search areas the person has wandered to in the past.
- If the person is not found within 15 minutes, call 911 to file a missing person's report. Inform the authorities that the person has dementia.



### Resources

- Safety Resources (alz.org/safety)
- Alzheimer's Association 24/7 Helpline (800.272.3900)

TS-0032 | Updated August 2019