### Activity #1 – Emergency Responders for Patient

Patients should know who their local disaster/emergency responders are prior to an emergency. Home care aides would also benefit from knowing this information. In the event of an emergency, the internet or a printed phone book may not be easily accessible. If a patient has a landline, a printed phone book is usually delivered annually. If a printed phone book is not automatically delivered, contact a public library for instructions on how to have a printed phone book delivered to a home or business.

Complete this form for your own record, with information from the area in which you live, so you can have experience looking up this vital information.

Police Department:	Address & Phone Number:
Fire Department:	Address & Phone Number:
Hospital:	Address & Phone Number:
Urgent Care:	Address & Phone Number:
Homeless Shelter:	Address & Phone Number:
Red Cross:	Address & Phone Number:
Local Evacuation Site:	Address & Phone Number (if applicable):
Other:	Address & Phone Number (if applicable):

## Handout #1 – Prepare your car for winter

In the event of a winter storm, drive only if necessary. If you MUST drive, stay on main roads, and tell someone else your planned route or schedule for that day.

Here is a winter car kit checklist – keeping these items in your car in the wintertime could save your life in the event of an emergency:

DO YOU HAVE:				
A shovel	Necessary	Blankets		
	medications			
Windshield scraper and	First aid kit with	Fluorescent distress flag		
small broom	pocketknife			
Battery powered radio	Matches	Tow chain or rope		
Extra batteries	Road salt and sand	Jumper cables		
🗌 Water	Snack food	Emergency flares		
Extra hats, socks, and mittens				

IF A BLIZZARD TRAPS YOU IN YOUR CAR:				
Pull off the highway. Turn on hazard lights	Take turns sleeping. One person should			
and hang a distress flag from the antenna	always be awake to look for rescue crews.			
or window.				
Remain in your vehicle where rescuers are	Drink fluids to avoid dehydration.			
most likely to find you.				
Run the engine and heater about 10	Be careful not to waste battery power.			
minutes each hour to keep warm. When the	Balance electrical energy needs – the use			
engine is running, open a downwind	of lights, heat, and radio – with supply.			
window slightly for ventilation and	Turn on the interior on dones light at wight			
periodically clear snow from the exhaust	Turn on the interior or dome light at night			
pipe. This will protect you from carbon	so work crews or rescuers can see you.			
monoxide poisoning.				
Exercise to maintain body heat but avoid	If stranded in a remote area, stomp large			
overexertion. Use road maps, seat covers,	blocks of letters in an open area spelling			
and floor mats for insulation. Huddle with	out HELP or SOS and line with rocks or			
other passengers and use your coat for a	tree limbs to attract the attention of rescue			
blanket.	personnel who may be surveying the area			
	by airplane.			

Adapted from The Association for Home and Hospice Care of North Carolina Emergency Preparedness Handbook, 2007.

### Handout #2 – Emergency Information Sheets

These are example lists that you or your patient could fill out, give to an emergency contact, and keep at the home in a safe place.

Emergency Ir	iformation List
Name:	Birth Date:
Address:	
Phone Number:	SSN:
Local Emergency Contact Person:	
Local Emergency Contact Person's Phone N	lumber(s):
Out-of-Town Contact Person:	
Out-of-Town Contact Person's Phone Numb	per(s):
How best to communicate with me:	

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Adapted from the American Red Cross: Disaster Services: Disaster Preparedness for People with Disabilities

# Medical Information List for:

Primary Physician:		Telephone #:			
Address:					
Hospital Affiliation:		Type of Health Insurance:		Policy #:	
Blood Type:	Allerg	ies and/or Sensiti	ies and/or Sensitivities:		
Medications and Dosages:					
Specific Medical Cond	ditions:				
Physical Limitations:					
Adaptive Equipment a	and Ver	ndor's Phone#:			
Communication Difficulties:					
Cognitive Difficulties:					
Other Important Information:					

Adapted from the American Red Cross: Disaster Services: Disaster Preparedness for People with Disabilities

## Disability-Related Supplies and Special Equipment List for:

Check the items that you use or need	l and describe the item type and location.
Glasses:	Ostomy Supplies:
Diabetes Devices:	Motorized Wheelchair:
Grooming Utensils:	Manual Wheelchair:
Dressing Devices:	Walker:
Writing Devices:	Crutches:
Hearing Device:	Cane(s):
Oxygen & Flow Rate:	Dentures:
Suction Equipment:	Monitors:
Urinary Supplies:	Dialysis Equipment:
Sanitary Supplies:	Other:
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Adapted from the American Red Cross: Disaster Services: Disaster Preparedness for People with Disabilities

### Activity #2 – Case Scenarios

1. It is extremely cold outside, and the forecast is for a great deal of snow and ice. You are trying to see as many patients as possible today before the storm.

# What types of questions do you need to ask the patient to make sure they are going to be safe if the storm does hit?

2. After several days of rain, you are traveling to your patient's house. You come to a place in the road where you can see nothing but water.

#### What should you do?

3. On your way to your patient's home, you see billowing smoke and the air is also cloudy with smoke. You arrive at your patient's home to start your work when there is a breaking news report that a chemical fire is out of control. People are warned not to leave their homes.

#### What action should you take?

4. You arrive at a patient's home when you hear a news report say that severe thunderstorms are heading toward your area.

# What type precautions should be taken when thunderstorms are underway to keep you and your patient safe?

### Activity #2 – Case Scenarios – Faculty Guide

1. It is extremely cold outside, and the forecast is for a great deal of snow and ice. You are trying to see as many patients as possible today before the storm.

# What types of questions do you need to ask the patient to make sure they are going to be safe if the storm does hit?

Do they have enough food? Is the heat working properly? Does the patient have enough medications? Who will check on them if we cannot come?

2. After several days of rain, you are traveling to your patient's house. You come to a place in the road where you can see nothing but water.

#### What should you do?

Do not attempt to drive through it. Call the office and inform them of the road condition and they can assist with an alternate route if needed.

3. On your way to your patient's home, you see billowing smoke and the air is also cloudy with smoke. You arrive at your patient's home to start your work when there is a breaking news report that a chemical fire is out of control. People are warned not to leave their homes.

#### What action should you take?

Make sure all doors and windows are closed. Turn off the air conditioner unit, ensure that all vents are closed so no outside air comes in and then call the office.

4. You arrive at a patient's home when you hear a news report say that severe thunderstorms are heading toward your area.

# What type precautions should be taken when thunderstorms are underway to keep you and your patient safe?

Move the patient and yourself into an interior room without windows if possible. Keep the patient secured and call the office for any further direction/information.