# SENIORS & THOSE WITH ACCESS AND FUNCTIONAL NEEDS (AFN)

- ~ **BUILD A KIT** specific to medical needs
  - Basic supplies
    - The 6 P's
      - PHONE with charger, phone #s
      - PRESCRIPTIONS, nonprescription medications, vitamins, eyeglasses, hearing aids
      - PERSONAL COMPUTERS (hard drives and disks) and PERSONAL TOILETRIES
      - PLASTIC, credit/ATM cards, cash, maps of the area, other documentation
      - PHOTOS, other irreplaceable memorabilia
      - PERSONS/PETS don't forget
    - Water and food for 2 days; manual can opener
    - flashlight/batteries/crank radio/whistle
    - first aid kit, emergency blanket
    - comfort items (deck of cards, paperback book)

## Small equipment

- Hearing aids, batteries, TTY equipment
- Communication equipment for the blind (mark emergency supplies with Braille or large print)
- Glucose monitor

## Other considerations

- Change of clothes if incontinent
- Medications including medication list, dosages, allergies, copies of prescriptions
- Medical supplies first aid kit, eyeglasses
- Emergency contact list
- Personal protective equipment (PPE) like masks, gloves

#### Special equipment for your medical needs

- Is specific to the individual
- If small enough, include in go-kit
- Be sure to have ready in case you are unable to get services for a few days
- Make sure location you are evacuating to is prepared for your special needs
- · General planning tips in regard to medical equipment
  - Read instructions and determine what are backup power options
    - Keep copies of instructions in vinyl envelope (including serial and model #)
    - Create list of alternate power providers
  - Label medical equipment with name, address, phone #; attach clear laminated instruction cards to medical equipment
  - Regularly check backup/alternate power equipment to make sure it will work in an emergency

#### Emergency power backup plan

 Power operated equipment (breathing machines, power wheelchairs/ scooters, oxygen/suction/home dialysis equipment, cell phone/smart tablet with specialized applications, communication devices, hearing aids, refrigerators for medications/food)

#### Battery tips

- Check with vendor for alternative ways to charge batteries, such as car batteries or inverter plugged into automobile's cigarette lighter
- · Batteries in storage require periodic charging
- Keep enough chargers for the number of batteries
- Know how long the batteries last on a single charge
- Try to use medical equipment that relies on batteries that can be purchased in stores
- If you use motorized wheelchair, have manual one available
- Know how long batteries last if power goes out (respiratory therapists/ equipment technicians/vendors will inform you how long batteries last without interruption)
- Battery safety
  - Safest option is to charge rechargeable batteries with the charger of the same brand
  - It is normal for a rechargeable battery charging to be warm to the touch
  - Know battery type; not all batteries can be recharged
  - Check batteries periodically for leakage
  - Use correct battery size the device calls for
  - Store batteries high and dry in nonconductive box away from heat; do not leave in extreme heat or cold (like a garage)
  - · Store batteries away from children

#### Generators

- 2000-2500 watt gas (natural gas or propane)-powered portable generator can power refrigerator (only needs to run 15 min every hour)/ fan/lamps, but only one at a time
- 1000 watt generator with surge protection will power most ventilators
- Operate generators in open areas outside, away from house, for good circulation
- Store fuel away from house
- Contact utility company regarding critical restrictions and safety issues
- Public Safety Power Shutoffs special support may be available for those with power needs for medical equipment from PG&E
  - sign up for PSPS alerts @ pge.com/mywildfirealerts
  - or call 1-866-743-6589

#### · Power Restoration Phase

- Make sure settings have not changes
- Modify emergency plans if any issues encountered (Yolo County Office of Emergency Services and Resources for Independent Living can provide advice)
- Review and update emergency plan

#### · Life Support Devices

- Prior to emergency, contact utility company to determine if they have "priority reconnection service" and if you qualify
- If you are on registry, power may not be restored quickly
- · Let fire department know you are dependent on life-support devices
- All ventilator users should have resuscitation bag handy
- If you receive dialysis or other medical treatments, ask health care provider for their emergency plans and where you can get treatment if clinic is not open

#### Tips for oxygen users

- Check with doctor to see if you can use reduced flow (alternate dosage) to extend life of system in an emergency
- Label equipment with reduced flow numbers/phone # of local supplier
- Let fire department know you are oxygen dependent
- Follow oxygen safety practices (avoid open flames; keep shut-off switch near to get to fast in an emergency)

#### · Extreme heat events

- Listen to advice of local officials (TV, radio, YoloAlert, social media)
- Symptoms of heat-related illness: exhaustion, heat stroke, dizziness, nausea or vomiting, cramps, elevated heart rate, general weakness)
- Extreme heat preparedness: keep cool or go to nearest cooling center or a friend who has air conditioning or go to a lake/beach, eat light and keep hydrated, limit exercise, low income should apply for Home Energy Assistance Program (LIHEAP)

- High-rise buildings if you use a wheelchair and are on the second floor or above
  - Develop evacuation plan with building manager
  - · Have buddy system with backup assistants to get you down
  - Use red construction paper/flag/other method to alert first responders you need assistance getting out of the building
  - Ask that evacuation chair be kept on site

## Communication Disability

- Wear medical alert tag/bracelet
- Plan how you will communicate with others if your equipment is not working, such as laminated cards with phrases, pictures
- Contact city or county government's emergency management office - they often keep lists of people with disabilities that need assistance in an emergency

## Transportation for mobility issues

- Plan ahead for accessible transportation needed for evacuation or getting to a medical clinic
- Identify local or private accessible transportation options

### ~ Create a PERSONAL SUPPORT NETWORK

- Identify who should be part of your personal support network
  - · family members
  - caregivers
  - neighbors or friends
  - coworkers
- Communicate you emergency plan with your personal support network
- Teach personal support network how to use medical equipment, assistive technology and backup systems

# ~ Develop a PLAN if you:

- Need power backup
- · Need special transportation
- · Need communication equipment
- Need a life support device
- · Live in a high rise building and have mobility issues
- Are subjected to a heat wave