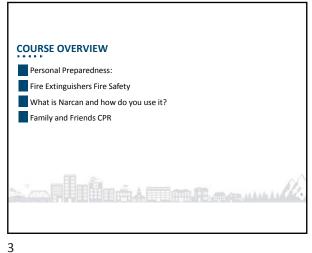


WELCOME BACK!

2



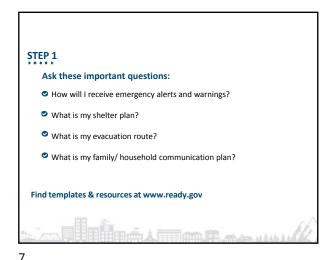
**NEWTON'S EMERGENCY PREPAREDNESS PERSON** 

4



MAKE A PLAN Step 1: Ask Questions Step 2: Consider your needs Step 3: Fill out a Family Emergency Plan Step 4: Practice Find templates & resources at www.ready.gov

5 6



Consider specific needs in your household:
Different ages of members in your household
Languages Spoken
Dietary needs
Medical Needs

Find templates & resources at www.ready.gov

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Fill out a Fai		gency Plan	
	HOUSEHOLD INFORMATION	Home #	
		Name: Mobile #: Other # or social media: Email: Important medical or other information:	
		Name: Mobile #: Other # or social media: Email: Important medical or other information:	

9

STEP 4
Practice!

Find templates & resources at www.ready.gov





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# **Extinguisher Types for the Home**



For use with ordinary materials like cloth, wood and paper. Often found in homes and businesses



For use with combustible and flammable liquids like grease, gasoline, oil

and oil-based paints.

Often found in homes and businesses



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For use with electrical equipment like appliances, tools, or other equipment that is plugged in.

Often found in homes and businesses

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### Check your extinguisher regularly:

- Check to make sure it is not expired
- Be sure it is easily accessible
- $\ ^{\odot}$  Remove dust, oil, or grease from the outside of the extinguisher
- Make sure the pressure level is correct

How to use a fire extinguisher

- Pull the pin. Hold the extinguisher with the nozzle pointing away from you and release the locking mechanism.
- Aim Low. Point the extinguisher at the base of the fire.

For use with **flammable metals**.

For use with **vegetable oils, animal oils and fats in cooking appliances**. *Often found in commercial kitchens (restaurants, cafeterias, catering businesses)* 

- Squeeze the lever slowly and evenly.
- Sweep the nozzle from side-to-side.

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### What you can do BEFORE an emergency

- Make a list of medications and dosages
- Pertinent medical history (e.g.,: COPD, ASTHMA, HTN)
- AND Medical allergies. Keep the list updated and reviewed at least annually





Addresses must be visible from the street



Large contrasting colors help first responders find the emergency.



# Smoke alarms



### How old can your smoke alarm be?

- Smoke alarms should be replaced every 10 years.
- When you change your clocks...
   CHANGE YOUR BATTERIES
- Don't forget about your CO alarms
   Carbon Monoxide is odorless and tasteless
  Use caution when purchasing alarms
  over the internet!



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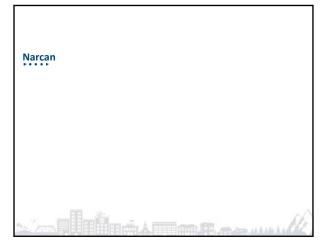
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### In Conclusion...

- Prepare the Information (File of Life)
- Prepare the front of your house (Address and Porch Light on)
- Prepare your smoke alarms (Test alarms Monthly)

Any questions about alarms or fire safety...

**Fire Prevention: 617-796-2230** 



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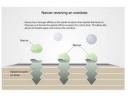
# Background

- Opioids are a class of drugs used to reduce pain.
- Opioid use leads to structural changes in the brain and people who use opioids can become addicted.
- The chronic nature of addiction means that relapse is a normal part of the recovery process.
- We are currently experiencing an epidemic of opioid overdose deaths.
- Narcan administration is a harm reduction strategy to combat the opioid epidemic.

# **Opioid overdose**

- An opioid overdose occurs when too many opioids bind to opioid receptors in the brain. An opioid overdose can cause a person to stop breathing and can lead to death.
- Narcan reverses an opioid overdose by knocking opioids off the opioid receptors, which restores breathing.





Images from www.harmreduction.org

#### **Key facts about Narcan**

- Wears off after 30-90 minutes. The person could experience another overdose, even if they have not taken additional opioids.
- Only reverses the effects of opioid overdoses. It is not harmful if given to someone who is not experiencing an opioid overdose. When in doubt, administer Narcan.
- Has no other effects. It cannot be used to get high.
- It is non-addictive.
- It can bring on withdrawal symptoms in someone who is opioid dependent.

Responding to an opioid overdose

- Identify overdose
   Call 911
- 3. Administer Narcan as soon as possible
- Perform rescue breathing
- 5. Stay with the person

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### 1. Identify overdose

- Look and listen for signs of an opioid overdose

  Skin pale, blue, cold, clammy (for individuals with darker skin: grayish lips, white nailbeds)
- Breathing slow, shallow, or not at all; snore-like gurgling
- Eyes small (pinpoint) pupils
- Non-responsive to loud or painful stimuli
- Stimulate with sound by calling their name loudly
   Stimulate with touch by performing a sternal rub

2. Call 911

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3. Administer Narcan as soon as possible

- 1. Peel back tab with circle to open
- Insert applicator fully into either nostril
- Squirt entire dose into one nostril (one spray)
- 4. If the person is still unresponsive after 3-5 minutes, give another



4. Perform rescue breathing

- 1. Use mask/barrier device
- 2. Perform the head tilt/chin lift maneuver
- 3. Pinch the person's nose
- Give one normal breath every 5 seconds
- 5. Continue rescue breathing until the person can breathe on their own or until help arrives

\*Remember: the cause of death in an opioid overdose is lack of oxygen

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