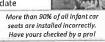




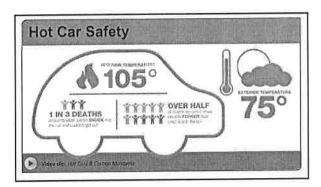
Car Seats Save Lives

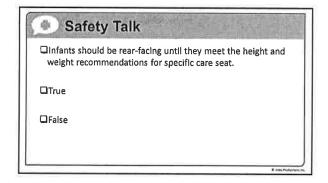
- Use a car seat on every trip—it's the law
- Know a car seat's history or buy new if possible
- · Install before your due date
- Practice putting it in,
- Check Recalls.gov

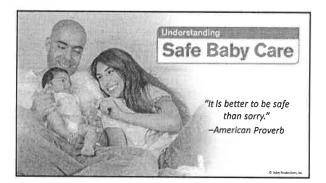


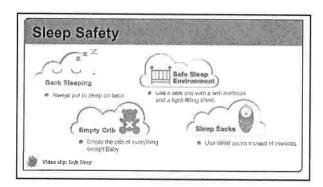
Video clip: Infant Car Seats

As Your Child Grows Rear-Facing "Infant Only" or Convertible Seist. Stay rear-facing as long as possible to protect Baby's neck Until child meets height or weight limit of car seat (could be age 2+) As Your Child Grows Source Child Grows So









All of these are way's to reduce your baby's risk of SIDS, except:

- a. Keeping baby away from cigarette smoke
- b. Putting baby to sleep on their back in safe crib
- c. Putting nothing in the crib but your bab
- d. using a positioner in the crib

E may Fastures,

Choking & Food Safety

Bottle Feeding

- Never prop a bottle
- Don't add food or rice cereal

Solid Foods

- (Starting about 6 Months of age)
 Cut food into pea-sized pieces
 - · No hard, round food
 - No sticky, thick food
 - Sit down to eat meals together



....

Common Foods Kids Choke On Gropes Cherry tomatoes Carrat coins Hord condy Popcorn Nuts Hot dogs Chips B Man, Pandicital, N. B Man, Pandicital, N.

Prepare Food Correctly

- Serve food no larger than ½ inch
- Cut food in long strips
- · Remove skin from fruit
- Shred cheese or cut into small pieces
- Cook raw vegetables



Which of the following foods are common chocking risk?
Choose all correct answers

- a. grapes
- b. Peas
- c. Blueberries
- d. Hot dogs
- e. Popcorn

B Her Palance

Choking Prevention

Choking hazards to be aware of:

- Button-size batteries

 Can cause throat burns
- Small magnets

 Swallowing 2 can cause death
- Small toys/round objects
- · Dog food
- Certain foods

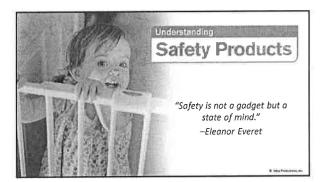


E late Probation in

Avoid Chocking Hazards

- Choking—being unable to breathe because of an obstruction in the throat
- Get down to child's level to check for small objects using a toilet paper roll
 - A small parts tester—2.25 Inches long by 1.25 Inches wide about the size of a 3 year-old's throat
 - A toilet paper roll is a practical alternative, but be aware that toilet paper rolls can
 vary in size (longer and wider)
- Hard round objects like coins, thumbtacks, stones, and button batteries can cause choking
- A button battery's electrical current can cause serious burns after a couple of hours, even when they are not being charged

· In by Productions





Make Sure It's Safe

- Look for Juvenile Product Manufacturers Association (JPMA) seal.
- Read Instruction manuals when assembling.
- Check for missing, broken, or torn parts.
- Send in registration cards,
- · Look up safety record at Recalls.gov.
- Submit safety Issue or questions at SaferProducts.gov.
- Expensive doesn't mean saferl



E bits balante

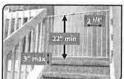
Baby Gates

Pressure-Mounted Gate

 Use between rooms to keep child in approved areas or to keep pets out

Hardware-Mounted Gate

 Mount to wall or banister to prevent child from falling down stairs or going up them



Hardware-mounted gate

E also hadaren i

What type of gate should be used at the top and bottom of stairs/

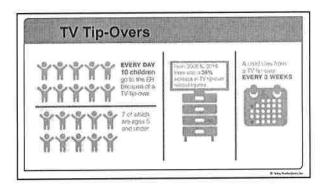
- a. Pressure-mounted gates
- b. Hardware-mounted gate
- c. Neither

١.

day Frankirslans, Inc

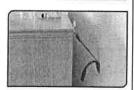




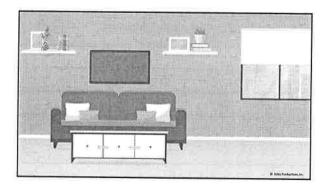


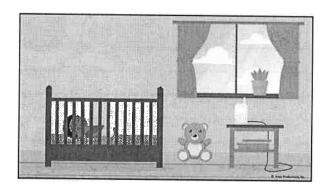
Avoiding Tip-Overs

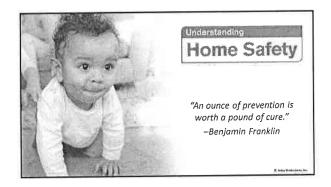
- Mount TVs to the wall
 - Use manufacturer's instructions
- Secure furniture
- Keep heavy Items on low shelves and drawers
- · Install stops on dresser drawers
- Keep remote controls, food, and toys away from where children may want to climb or reach for them

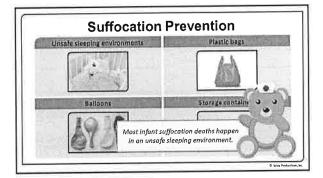


Is toy Product loan









Avoid Suffocation and Entrapment

- Suffocation caused by soft bedding, pillows
 Entrapment caused by baby's head getting caught in something, such as the gap between a bed and a wall, baby equipment, and even a recliner

- even a recliber

 Cause of suffication and entrapment:

 Balloom—never let a child under 8 blow up their own balloon—they can inhale II and get it todged in their airway

 Plastic beap stated over the healor or against the mouth (e.g., if an infart rolls only a plastic dry cheaning begi

 Storage containen, toy chests, dryven, let beast/coolers, old fridges—a child can be trapped and unable to breath

 Bermove links and duons, cruzies air hales

 Most sufficacion deaths happen in unable sleeping environments, such as cribs with toys, adult beds with bedding, or couches

	-
Strangulation Prevention	8
Strangulation can be caused by things around a child's neck or	3
items that trap a child's head.	
No strings around neck Secure electrical cords Cut or secure window cords	N H
	4.
	6
Video clip: Choking, Suffocation, & Strangulation Prevention	
Strangulation Causes:	
A child's head getting caught in something, such as the gap between a bed and the wall, unsafe baby	·
eaulyment, or even the folding device of a recilining chair • Drawstrings in ciothing, bibs, and necklaces • Use Vetcro bibs	3-
The AAP says that young children should not wear necklaces Electrical cords	·
Secure and put out of reach Window-covering cords Things around neck get caught on cribs, play yards, playground equipment	
Use cordless window coverings Replace coverings made before 2001	-
Tie or cut cords Use safety locks and straps on children's' equipment and make sure they are in working order	-
E 164 Palamani, Inc	k v
	1
What should you do to reduce the risk of strangulation for your baby?	-

- a. Use Velcro bibs
- b. Put electrical cords out of reach
- c. Do not use clothing with drawstrings
- d. Avoid using teething necklaces
- e. All of above



Fall Prevention

- Always supervise baby on high surface; bouncy seats, car seats, diaper changing tables, shopping carts, and couches
 - Keep one hand on child (don't leave unattended)
 - Use safety straps
 - · Safest place for bouncy seat, car seat, changing diaper is on the floor
- Anchor furniture in every room
 - · Anchor unstable or top heavy furniture (freestanding TVs, bookshelves, dressers) to walls with brackets, braces, or wall straps
 - · Mount flat screen TVs to the wall If possible
- Stairs—install gates at top and bottom, attach to wall if possible, read manual (not all gates are for top of stairs)
 - Supervise toddlers on stairs

- Fall prevention
 Windows—prevent opening more than 4 inches
 - · Install guards and stops
 - · Open window from the top
 - · Keep furniture away from windows
 - · Screens won't prevent a fall
 - · Keep locked when not open
- Slipping and falling
 - Falls are the leading cause of hospitalization and ER visits
 - Most occur on stairs, climbing on unstable furniture, or slipping on rugs

Dit	owning Prevent	tion		
Drowning is the leading cause of death in the home for children ages 1 to 4.				
Sathtebs	Tollets	Pools		
Never leave your child	Control all access to water			
olane in ar around water	around the home	Empty pools immediately ofter use		

Drowning Prevention

Drowning is a leading cause of death among preventable injuries in 1- to 4-year-olds.

Never leave your baby or child alone in or around water, Give your child full attention without distractions such as cell phones. Learn cardiopulmonary resuscitation (CPR) in case of an accident. Infants are more likely to drown at home.

- Tollets (use foile locky to greent children from failing into and drowning in toilet water).

 Never leave your baby alone in a bath (not even for a second).

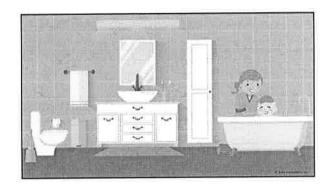
 Empty tubs, buckets, and containers after every use.

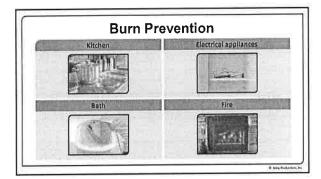
 1- to 4-year-olds are more likely to drown in a pool.
- Keep swimming pool, spas/hot tubs fenced in and covered and locked when not in use.
 Empty kiddle pools.
 Don't rely on air-filled or foam toys, such as water wings, noodles, or inner tubes.

AAP recommends "touch supervision" (one arm's length). Don't get distracted by your phone or anything else. Give your child all of your attention around water.

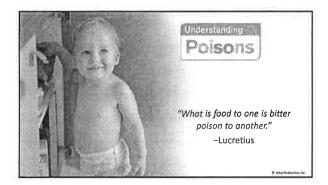
Identify the risk of drowning.

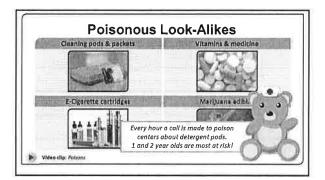
- a Pools b Toilets
- c. Buckets with water In them
 d. Bathtubs
 e. All of the above

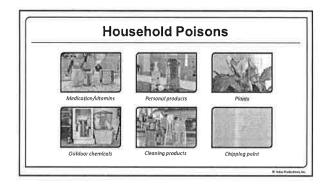




Burn Prevention		
Klichen		
Limit distractions when cooking		
Use stove guards and gas knob covers		
Pots on back burner, handles turned in, hot liquids away from edge of counter/table		
Don't hold child while cooking or holding hot liquids		
Don't not child while cooking or notating not riquids Microwaves can create burning temperatures so only adults should use them, and they should nottles in a microwave. Electrical appliances	d never heat bab	
Keep anything you plug in away from sinks and tubs to prevent electric shock		
Install ground fault circuit interrupter outlets around water		
Use appliances on stable surfaces and supervise until not hot (put away properly)		
Keep cords tied up and unplugged when not in use		
Bath		
Hot water temperature can burn skin in seconds		
Set heater temp to the warm setting—at 120°F (49°C) or lower		
Test hot water—turn water off, swiri it around, test temp with your forearm before putting yo water	ur baby in the	
Fire *******		
Install gates around fireplaces and wood or coal stoves		
Be watchful around fire pits and BBQs	12002000	







Poison Prevention Medication/resinhie 1 case medication pad of sight and stack in this hall embloyed in these of bilders busy power-power from power-law pad od of reach control of the sight and the sight and stack 10 this medicate advanced insteads in this medicate control of provinced instead. 10 this medicate instead instead instead instead instead instead instead instead. 10 this medicate instead instead instead instead instead instead instead instead instead. 10 this medicate instead instead instead instead in companied (initiate that the testing). 10 this medicate instead instead in companied (initiate that the testing). 10 this medicate instead in companied (initiate that the testing). 10 this medicate instead in companied (initiate that the testing). 10 this medicate instead in companied (initiate that the testing). 10 this medicate instead in companied (initiate that the testing). Enow which cannon household plants, Mar generature, are polisecous and remore from your home Ouddoor plants—Lacour what grows in your sens and what it both like (a.g., poisse hy) Hop plant Faith from hefors \$1518 may contain had Old (ny) may how had palet or fraids

Polsonous Look-Alikes

- Children can be fooled by things that fool, smell, bit faste like carinty, juilier, or thew force Cleaning pools is packets

 * look like chart tray klamify

 * filled with bighty concentrated, louic chemicals

 * Don't use pods—use traditional powders or liquid detergents

 * Usunins is medicine

 * Can look like candy

 * Can come in different candy flavon—nicotine is highly tools

 * Don't use or elli an e-cigarette in front of children

 * Edible metilbune

 * Sold as cookine and candy

 * Keep picked up and out of reach

 * Don't let your child see you consuming (they like to mimic your behavior)

Videa clip; Poisons https://www.safebids.org/infographic/beeping-kids-safe-around-liquid-boundry-packets

Poison Safety

- Look everywhere for polsons
- Keep all poisons locked up and out of reach
- · Post poison control number and store in your phone
- · Visit and bookmark Poison.org, an online poison control tool



1	-
- 1	n
-	

Pets

- Take your pet to the vet for a checkup and vaccinations
- Train pet to behave
- Don't force a relationship
- · Never leave pet alone with child
- · Don't let pet sleep with child



D. being Product

DOGS

- When you bring baby home, it's important to greet your dog without baby in room.
- After you've been home a few hours, have a helper bring the dog in on a leash while you hold the baby.
- Talk in a calm and happy voice.
- $\bullet\,$ If your dog is not stressed, let him briefly sniff the baby's foot.
- Reward your dog for good behavior and repeat.

falty Productions, b

Cats

- Keep cat away from sleeping area to prevent accidental suffocation.
- Cats like to curl up to warm bodies , but that classness could make it hard for your baby to breath.
- When you bring baby home, go to a quite room and sit with the baby on your lap.
- Let your cat come close when its ready.

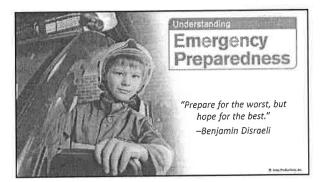
Today Modernes

Insects

Insect

- Avold high-insect areas and times
 - Avoid being out at dawn and dusk when mosquitos are most active
 - Areas that attract insects include garbage cans, stagnant pools of water, and flowerheds or orchards
- If you live in an area that has ticks, check your baby's skin at the end of the day
- If you notice a rash (bull's eye around bite, or red spots on wrists and ankles) that could be from a tick bite, let your healthcare provider know
- · No DEET on children younger than 2 months
- 10-30% DEET on children older than 2 months

G. Jelley Workstown, S.



Smoke Alarms & CO Detectors

- Combined smoke alarm and carbon monoxide (CO) detectors are available
- Install CO detector on every level in your home and outside every bedroom
- Install smoke alarms inside all bedrooms, outside sleep areas, and on every level of the home
- · Test every month, even if hard-wired
- Replace batteries every year
- Change unit after 10 years



E any Production City

Every month	it-
Every 6 months	
Every year	
Every 10 years	T
1	N
	"
	·
O halor Productions, Sac	· · · · · · · · · · · · · · · · · · ·
	· · · · · · · · · · · · · · · · · · ·

Fire Safety

- Install smoke alarms on every level and in bedrooms
- Keep a fire extinguisher in your home and garage
- Keep space heaters and lamps away from burnable items (such as curtains) and 2 feet from walls
- Have a fire escape plan—fires can spread quickly



II Hang Productions, In

	one fires spirmal in minutes. The prepared?
	Install on every level of your home and outside of every bedroom. For best protection also install in every bedroom.
Flr	extinguisher in home (the kitchen is a good place)
	Know how to use IL
	Don't leave hot oven/stove unattended
	Keep cloths and wooden spoons (things that can catch fire) away from stoves.
Spa	ce heaters and lamps away from anything that can burn easily.
Esc	ape routes and meetup plan
	Fires can spread in as little as 2 minutes.
	2 routes out of every room.
	 Windows above the first floor; have an emergency release for guards and stops, and somider purchasing an emergency escape ladder.
	Teach children how to get down low to avoid smoke,
	Show children pictures of firemen in uniform so they aren't frightened
	Call 211 after salely outside.

Preparing for Emergencies

Post emergency contact information and put in phone

- 911 takes care of police, ambulance, and fire
- Other numbers to post and store: polson control, doctor, and your contact information
- Have a plan
 - Fire escape routes (2 routes out of every room) and meeting place—more detail on fire safety slide.
 - Natural disaster plan that fits high-risk of where you live (earthquake, tornado, winter storm, and/or wild fire)
 - Medical plan (24 hour nurse line, which ER or urgent care is closest, and become trained in CPR and first aid)
- Practice the plan
 - Walk through with family
- Have emergency kits

Gun-Related Emergencies 1 in 3 horress with guite also charte children in the first and fir

Helping Your Child After Disasters

- Be aware of signs of traumatic stress
- Maintain a routine if possible, give extra love, be patient, and stay calm
- Take care of yourself



Video clip: Preparing for Emergencies

Being prepared for a disaster can make a big difference with how well you and your family cope with the trauma and atrees

Being prepared for a disaster can make a big difference with how well you and your family cope with the Imums and stress

- Scary events effect the entire bendy, including infants and haddlers
- You may notice some differences in your child's behavior after a disester
 Disesters can lead to traumatic stress in your infants and toddlers

- Sign of assumack others in Chafferon:
 Basing external (sidny, white), or weepy
 I having violent outbursts (hits, kids, bites)
 Wanting to be abone or refunds to play
 Acting outsety revents
 Having skep Auses
 Changing earling habits or not eating
 Getting used the abone of the company of the second of the company of the second of the company of the second of the seco

Infant CPR

q=http%3A%2F%2Fwww.c.ncinnatichildrens.org%2Fcpr-infant



Credits & Acknowledgements

Curriculum Developers: Kristen Bason, Joy Doan, & Vicki Kurzban Graphic Designer: Sarah Lauchii Illustrators: Sarah Lauchii & Emily Miller Video Producer: Holly Moore Video Editor: Troy Nelson Animator: Caleb Kochis
Animator Consultants: Kenny James and Troy Nelson
Creative Director: Lea Flynn
Executive Producer: Carlos Descaizo & Julie Perry

Consultants:
Nancy Held, RN, MS, IBCLC, Catherine Allen, L.C.C.E., Karen Rhoades, MS, RN, IBCLC, Staci Baker, C.P.S.I, Jerlmlah Ramos, Certified CPR/ECC Educator

Copyright Information



@Copyright 2019 InJoy Productions Inc., All Rights Reserved

Copyright law prohibits the use of any part of this PowerPoint presentation in other presentations. The elements in this presentation are owned or ilconsed by inloy and can only be used within this presentation. This includes backgrounds, clip art, illustrations, Image, video clips, and animations.

D Restriction, N