

99 Coping Skills

- 1. Exercise (running, walking, etc.)
- 2. Put on fake tattoos
- 3. Write (poetry, stories, journal)
- 4. Scribble/doodle on paper
- 5. Be with other people
- 6. Watch a favorite TV show
- Post on web boards and answer others' posts
- 8. Go see a movie
- 9. Do a word-search or crossword
- 10. Do schoolwork
- 11. Play a musical instrument
- Paint your nails, do your make-up or hair
- 13. Sing
- 14. Study the sky
- 15. Punch a punching bag
- Cover yourself with Band-Aids where you want to cut
- 17. Let yourself cry
- 18. Take a nap (only if you are tired)
- Take a hot shower or relaxing bath
- 20. Play with a pet
- 21. Go shopping
- 22. Clean something
- 23. Knit or sew
- 24. Read a good book
- 25. Listen to music
- 26. Try some aromatherapy (candle, lotion, room spray)
- 27. Meditate
- 28. Go somewhere very public
- 29. Bake cookies
- Alphabetize your CDs/DVDs/Books
- 31. Paint or draw
- 32. Rip paper into itty bitty pieces
- 33. Shoot hoops, kick a ball
- 34. Write a letter or send an email
- Plan your dream room (colors/furniture)
- 36. Hug a pillow or stuffed animal

- 37. Hyper-focus on something like a rock, hand, etc.
- 38. Dance
- Make hot chocolate, a milkshake or a smoothie
- 40. Play with modeling clay or Play-Doh
- 41. Build a pillow fort
- 42. Go for a nice long drive
- 43. Complete something you've been putting off
- 44. Draw on yourself with a marker
- 45. Take up a new hobby
- 46. Look up recipes, cook a meal
- 47. Look at pretty things like flowers or art
- 48. Create or build something
- 49. Prav
- 50. Make a list of blessings in your life
- 51. Read the Bible
- 52. Go to a friend's house
- 53. Jump on a trampoline
- 54. Watch an old happy movie
- 55. Contact a hotline/your therapist
 If you want, you can call us
 1-800-448-3000
- 56. Talk to someone close to you
- 57. Ride a bicycle
- 58. Feed the ducks, birds or squirrels
- 59. Color
- 60. Memorize a poem, play or song
- 61. Stretch
- 62. Search for ridiculous things on the internet
- 63. "Shop" on-line (without buying anything)
- 64. Color-coordinate your wardrobe
- 65. Watch fish
- 66. Make a CD/play-list of your favorite songs
- 67. Play the "15 Minute Game" (Avoid something for 15 minutes, when time is up start again)

- 68. Plan your wedding/prom/other event
- 69. Plant some seeds
- 70. Hunt for your perfect home or car on-line
- 71. Try to make as many words out of your full name as possible
- 72. Sort through/edit your pictures
- 73. Play with a balloon
- 74. Give yourself a facial
- 75. Play with a favorite childhood toy
- 76. Start collecting something
- 77. Play a video/computer game
- 78. Clean up trash at your local park
- 79. Look at yourlifeyourvoice.org
- 80. Text or call an old friend
- 81. Write yourself an "I love you because..." letter
- 82. Look up new words and use them
- 83. Rearrange furniture
- 84. Write a letter to someone that you may never send
- 85. Smile at five people
- 86. Play with your little brother/sister/niece/nephew
- 87. Go for a walk (with or without a friend)
- 88. Put a puzzle together
- 89. Clean your room/closet
- 90. Try to do handstands, cartwheels or backbends
- 91. Yoga
- 92. Teach your pet a new trick
- 93. Learn a new language
- 94. Move EVERYTHING in your room to a new spot
- 95. Get together with friends to play frisbee, soccer or basketball
- 96. Hug a friend or family member
- 97. Search on-line for new songs/artists
- 98. Make a list of goals for the week/month/year/5 years
- 99. Perform a random act of kindness

YOUR Life YOUR Voice www.yourlifeyourvoice.org



Cheerio Bird Feeders

Here's a project that you can do with a little person in your house. If your little brother or sister can put a cheerio on a pipe cleaner, then s/he can make these bird feeders!

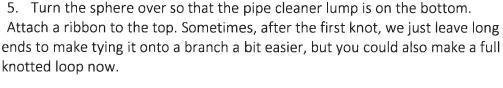
Materials cheerios pipe cleaner ribbon Instructions



- 1. Lay three pipe cleaners out in an asterisk shape.
- 2. Twist each pipe cleaner around the center
- 3. Put cheerios on each "arm" of the asterisk, leaving about 1/2 to 1" at the end.



4. Pull up opposite arms and twist them together, continuing until you have three circles creating a spherical cage. You'll end up with a lumpy bit of pipe cleaner because you'll wrap all the ends around each other to make the sphere stable.











Magic Scarf Box (9-12 months)

This is an entertaining activity that is sure to stimulate your baby's curiosity. You will need an empty tissue box and some lightweight, colorful scarves (cloth squares may also work).

Tie all the scarves together (end to end) then place them in the empty tissue box. Leave one small end of a scarf out, enough to pique your baby's interest. Now get your baby's attention and start to pull out the scarf line saying, "Look at what papa found, you try now!" Offer her the scarf and watch the fun begin! As she gets older, you can also teach her how to put the scarves back in the tissue box to start over.

You can also try using an empty paper towel tube instead of the tissue box. Be sure to never leave your baby alone with the line of tied scarves so she cannot get tangled!

Learning and Development Skills:

Cognitive, Problem Solving and Memory

Shake the Sillies Out

Gotta shake, shake, shake my sillies out Shake, shake, shake my sillies out Shake, shake, shake my sillies out And wiggle my waggles away

I gotta clap, clap, clap my crazies out Clap, clap, clap my crazies out Clap, clap, clap my crazies out And wiggle my waggles away

I gotta jump, jump, jump my jiggles out Jump, jump, jump my jiggles out Jump, jump, jump my jiggles out And wiggle my waggles away

I gotta yawn, yawn, yawn my sleepies out Yawn, yawn, yawn my sleepies out Yawn, yawn, yawn my sleepies out And wiggle my waggles away

I gotta shake, shake, shake my sillies out Shake, shake, shake my sillies out Shake, shake, shake my sillies out And wiggle my waggles away And wiggle my waggles away



I'm a Little Teapot

I'm a little teapot
Short and stout
Here is my handle
Here is my spout
When I get all steamed up
I will shout
Tip me over
And pour me out!



Learn at home!

Websites:

- Freckle.com
- Lexialearning.com
- o Starfall.com
- MysteryScience.com
- Readworks.org
- o STMath.com
- KhanAcademy.org
- o Gonoodle.com
- Abcyacom
- Xtramath.org
- o Zearn.org

Apps:

- Razkids
- o Seesaw
- Epic
- Vooks
- Book Creator
- Magnetic ABC
- o Ten Frames
- ABCMouse
- Monster Math
- Scratch Jr
- Starfall
- o Let's Read

Youtube:

- Kids Learning Tube
- Free School
- Homeschool Pop
- StoryBots
- Khan Academy
- Smithsonian Channel
- The Brain Scoop
- Word World PBS
- o TED-Ed
- Sci Show Kids
- National Geographic Kids
- Peekaboo Kidz
- o Storyline Online
- Story Time with Ms. Becky
- . KidTimeStoryTime

Podcasts:

- o Brains On
- Six Minutes
- But Why: A Podcast for Curious Kids
- Story Pirates
- o Circle Round
- Smash Boom Best
- Wow in the World
- Eleanor Amplified
- The Two Princes
- Ear Snacks
- KidNuz

WIC Learning Online

Infant Feeding: Tips for Food Safety



Human Milk

Proper food safety procedures are essential when expressing, handling, and storing human milk. Unsafe handling and cleaning procedures can result in bacterial growth and illness.

- · Wash hands thoroughly before expressing human milk.
- · Collect human milk in clean, sterile containers.
- Label and date the containers.
- Freshly pumped/expressed human milk may be stored at room temperature up to 4 hours.
- Refrigerate human milk for up to 4 days.
- Freeze human milk for up to 6 months.
- Milk may be thawed in several ways, such as holding the container under warm running water.
- Do not refreeze human milk; discard thawed human milk if it is not consumed within 24 hours.
- Discard unused milk left in the bottle within 1 to 2 hours after the baby is finished feeding.
- Never use a microwave to thaw or warm human milk because this practice is dangerous.

Formula is a perishable food, and therefore, must be prepared, handled, and stored properly and in a sanitary manner to be safe for consumption. Babies can be exposed to harmful bacteria from a dirty environment, pets, and other family members.

- Emphasize the importance of cleanliness during preparation to include keeping bottles, nipples and other utensils clean and sanitary.
- Instruct caregivers to always wash their hands before preparing formula, handling bottles, or feeding.
- Emphasize that water used for preparing formula must be from a safe source. The local health department can help determine if a participant's tap water is safe to prepare formula.
- Instruct caregivers to follow the directions on the formula labels for proper formula preparation, use, and storage instructions, or those given by their healthcare provider.
- Refer caregiver questions regarding the use of local drinking water or well water or bottled water to prepare formula to their healthcare provider.

Store-Bought Infant Food

Some WIC participants may assume that infant food purchased from the store is safe. However, this is not always the case. Even store-bought infant food requires safe handling.

- Buy clean and intact containers; discard any containers that are dented or stained on the outside.
- · For jars, make sure that the safety button on the lid is down. Discard any jars that don't "pop" when opened or that have chipped glass or rusty lids.
- For plastic pouches, discard any packages that are swelling or leaking.
- Do not purchase or use foods after the "use-by" date.
- Wash jars and containers with hot, soapy water before opening.
- Serve jarred food immediately, store opened jarred food in the refrigerator and use within 48 hours (use infant food meats within 24 hours).
- Do not freeze jarred infant foods.
- Put infant food in a bowl; do not feed from the jar.

Last Updated: October 2016

WIC Works Resource System - wicworks fns usda gov

Home-Prepared Infant Food

Infants are more susceptible to harmful effects of contaminated food than older children or adults. As a result, parents and caregivers must be diligent when preparing and storing home-prepared infant food.

- Wash hands, utensils, and work surfaces before preparing any food.
- Use fresh foods. Making infant foods from leftovers is not recommended.
- Serve immediately, or refrigerate and use within 48 hours; use meats and egg yolks within 24 hours.
- If preparing infant food in large batches, freeze the food immediately in individual portions and use within one month.
- Thaw frozen foods in the refrigerator or under cold running water; refreezing home-prepared infant food is not recommended.
- When counseling caregivers who give infants complementary foods before the recommended age (about 6 months), assess if the baby is developmentally ready. Additionally, caution against using certain vegetables (spinach, beets, turnips, collard greens, green beans, squash, and carrots) before 3 months of age, per the AAP, since these may contain large amounts of nitrates. Nitrates are chemicals that can cause an unusual type of anemia (low blood count) in young babies. Commercially prepared vegetables are safer because the manufacturers test for nitrates,
- Never give honey to infants under one year of age. Honey can sometimes be contaminated with Clostridium botulinum spores, which can cause botulism in infants. It is generally not fatal, but is a serious food-borne illness.

Choking

Participants need to know that certain foods should not be given to infants to reduce the risk of choking. Choking can be caused by the size, shape and consistency of certain foods. Always supervise infants when they are eating, keep mealtimes calm, and cut up food into small pieces. Have children sit down while eating. Children should never run, walk, play, or lie down with food in their mouths.

The following foods are not recommended for infants and young children because they are associated with choking:

- Whole, raw, or hard pieces of partially cooked vegetables (cherry or grape tomatoes, carrot rounds, baby carrots, green peas, string beans, celery, corn, whole beans, etc.).
- Whole or raw fruit (grapes, melon balls, etc.); especially those with pits or seeds or whole pieces of canned fruit.
- Tough, stringy, or large chunks of meat or cheese, as well as fish with bones, hot dogs, meat sticks or sausages.
- Peanuts or other nuts and seeds; chunks or spoonfuls of peanut butter.
- Popcorn, potato/corn chips, pretzels, crackers or breads with seeds, and plain wheat germ.
- Hard candy, jelly beans, caramels, gum drops/gummy candies, chewing gum, or marshmallows.

Daily Toddler Nutrition Guide

FRUIT
2-3 servings

1/2 banana
1/2 cup sliced grapes
1/2 cup berries
1 clementine
1/2-1 kiwi
1/4-1/2 cup mango
2 tbsp dried fruit

VEGGIES
2-3 servings

1-4 tbsp cooked broccoli, carrots, cauliflower, snap peas, or green beans 1-4 tablespoons sliced raw tomatoes, cucumbers, peas 1/4 cup leafy greens 1-2 tbsp tomato sauce or salsa 1

DAIRY 2-3 servings

1/2 cup whole milk
1/2 cup kefir
1 slice cheese (1 oz)
1/4-1/2 cup whole milk yogurt
1/4-1/2 cup 4% cottage cheese
1/2-1 string cheese
(or equivalent fortified nondairy products)



WHOLE GRAINS

6 servings

1/2 slice whole grain bread
1/4-1/2 cup oatmeal, rice,
pasta, or quinoa
1/4-1/2 cup whole grain dry
cereal or crackers
1-2 whole grain mini
muffins
1/2 mini bagel



MEAT, POULTRY, FISH, EGGS 2 servings

2-4 one-inch cubes chicken, turkey, beef, salmon, white fish, or ham 2-4 tablespoons ground meat or poultry 1/2-1 egg



LEGUMES, NUTS 2 servings

2 tablespoons beans, peas, edamame, lentils, or split peas
1 teaspoon-1 tablespoon nut or seed butter
1 teaspoon hemp, chia or flaxseeds



FATS

2-3 servings

1 tablespoon avocado
1 tablespoon shredded
coconut
1 teaspoon coconut oil
1 teaspoon butter
1-3 teaspoons olive or
avocado oil



IRON-RICH FOODS

1-2 servings

red meat, whole grains, and iron-rich vegetables (spinach, broccoli, kale) served with fruits like strawberries, citrus, pineapple, mango, and kiwi-the Vitamin C increases iron absorption

P.S.

- 1 yr olds: Need about 1/2 daily calories from fat
- 2 yr olds: Need about 1/3 daily calories from fat
- Aim for 1000-1400 calories per day
- Expect appetite fluctuations



Serve Treats Sparingly



PITY ENING TOR **PRESCHOO**

suggested. Your child may need more or less than average. A child's appetite may vary from day to day. be worried if your child does not eat the exact amounts amounts and let your child decide how much to eat amounts of food are based on average needs. Don't Use this chart as a general daily food guide. The

Some days your child may eat less than these amounts and other days your child may want more. Offer these

Find more information about feeding your preschooler

SELECTION OF SELEC 2-YEAR-OLDS 1 cup 1 cup at www.choosemyplate.gov/preschoolers.html 1 - 1 ½ cups 3-YEAR-OLDS 1 ½ cups 4-AND 5-YEAR-OLDS 1 ½ - 2 cups 1 - 1 ½ cups

ROTEIN FOODS 2 ounces 3 - 4 ounces

3 ounces

4 - 5 ounces

2 cups

2 1/2 cups

2 cups

S - 5 ounces

z cup mashed vegetables sliced, or chopped

2 cup (4 oz.) 100% was dno. vegetable juice leafy greens

tortilla

th cup cooked

rice or pasta

small ear of corn

to medium banana

STREAMORTIC

SOMEONICK.

ounce cooked meat, poukry, or seafood

Mitter chro sy

cup brookfasi

Coreal

1 tablespoon Beel 1/4 cup cooked nut butter (pinto, black,

slice of bread

(85 across)

'a cup (4 oz.) string choose % ounce cheese yogurt

form of power, which can make how he or she eats. mealtimes a challenge. Plus, a stage, and mood all can affect child's size, age, developmenta lives so they may use food as a have control over much in their independence. Preschoolers don child's first step toward showing Picky or fussy eating can be your

 Offer only one new food at a time Limit distractions. Put away toys and turn off the TV before eating.

0

- Make food fun. Cut food into fun hummus, or ketchup to add your child dip foods into yogurt. shapes with cookie cutters and let
- Be a role model. Your child learns from watching you. Show your child you enjoy different foods

muts seeds, or hard cand small, whole foods, such as popoorn, some foods are easy for your child

throat—about the size of graties, and raw carrots into pieces smaller than the size of your child's Eut up foods such as not dogs

Based on Healthy Eating for Preschoolen developed by the USDA. @Learning Zundipress



Food and Nutrition Service



What's for Lunch?*

- ¾ cup low-fat (1%) milk
- ½ cup fruits**
- ½ cup vegetables
- ½ serving of grains (such as a ½ slice of bread or ¼ cup of pasta or rice)
- 1½ ounce equivalent of meat or meat alternate (such as cheese, yogurt, or beans)

What's for Snack?*

Snacks can vary. Here are some examples:

Example 1:

- ½ ounce equivalent of meat or meat alternate
- ½ cup fruit

Example 2:

- ½ cup vegetables
- ½ serving of grains

Example 4:

Example 3:

• ½ cup milk

½ cup vegetables

½ serving of grains

 ½ ounce equivalent of meat or meat alternate

^{*}Portions for children ages 3 to 5

^{**}Additional vegetables may be served in place of fruits.

^{*}Portions for children ages 3 to 5

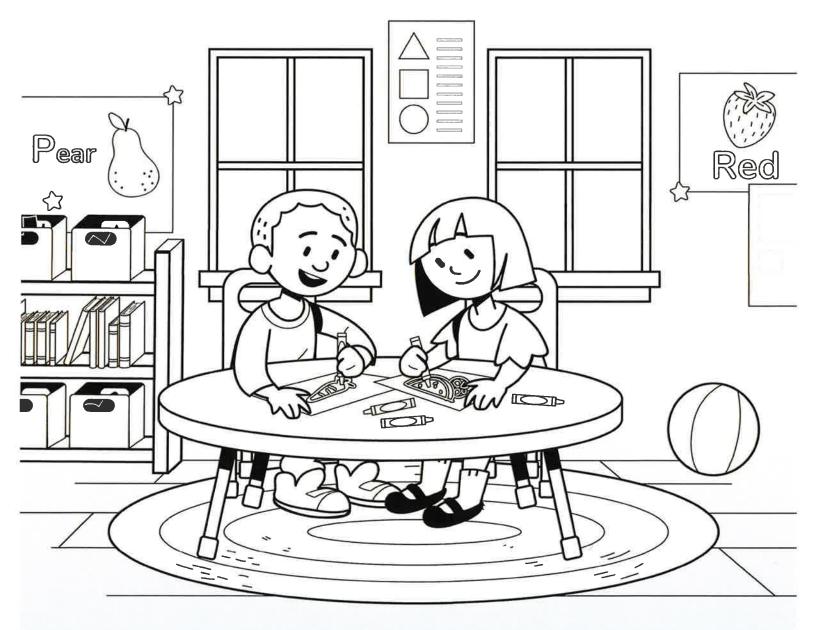
Healthy Foods + Healthy Environments = Healthy Kids

At child care, we encourage healthy choices in ways that go beyond our menu!

- **1 Look around.** See how our site displays pictures of healthy foods. Ask your child to point out his or her favorite picture.
- **Read about it.** Our bookshelf includes stories about trying new foods. Ask if you can borrow a book to read to your child.
- **3 Try fun activities.** We do a number of activities involving growing and tasting new foods. Ask your child his or her favorite activity and try it at home.

Activity

Have your child color the picture below:





LEAD BY EXAMPLE

Wash your hands and teach kids to scrub hands for at least

20 SECONDS.

LIFE IS BETTER WITH

CLEAN

www.cdc.gov/handwashing





Checklist for Individuals and Families

(Used by permission of Public Health - Seattle & King County)

This checklist will help you to take steps to lessen the impact of a severe coronavirus (COVID-19) pandemic on you and your family. Many of these steps are good advice to help you and your family during any disaster, like an earthquake or flood.

AT HOME Store water, food, and other essentials

Prepare to get by for at least a week on what you have at home. You may be unable to get to a store, or stores may not be open or may have limited supplies for weeks. Public services may also be disrupted, so prepare for outages in electricity, water, and garbage services. Keep extra supplies on hand (they can also be useful in other types of emergencies, such as power outages and natural disasters).

Examples of non-perishable food:

- Canned meats, such as tuna, chicken, turkey, Vienna sausage
- · Canned beans, fruits, vegetables, soups
- Protein or fruit bars
- Dry cereal or granola
- Dried fruit
- Peanut butter and jelly
- Nuts and trail mix
- Crackers
- Comfort food, including cookies, candy, instant coffee, tea bags
- Canned juices
- Bottled water
- Baby formula and canned or jarred baby food

Examples of other emergency supplies:

- Pet food, cat litter
- Disposable diapers
- Feminine supplies
- Flashlight
- Portable radio
- Batteries for flashlights, radios, games, thermometers
- Manual can opener
- Plastic garbage bags
- Tissues and toilet paper
- Entertainment–games, crafts, books, movies, etc.
- Supplies for persons with special needs the elderly or disabled
- Some extra cash

Make household emergency plans

- Prepare for possible changes in healthcare. For example, medical advice and healthcare may be more difficult to obtain during a severe pandemic and healthcare providers and medical facilities may be overwhelmed. There may not be enough medical supplies, healthcare providers, and hospital beds for all persons who are ill.
- Difficult decisions about who receives medical care and how much treatment can be administered will be necessary. Talk about these possibilities with your family and loved ones.
- In a severe pandemic, you may be advised to stay away from others and from public places as much as possible. Plan to limit the number of trips you take to shop or run errands. Also, remember public transportation routes and times may be limited.
- Think about how you would care for people in your family who have disabilities if support services are not available.
- Decide who will take care of children if schools are closed.
- For general preparedness, agree on a point of contact where all family members can check-in if you are separated during any emergency.

Store medical and health supplies

Get an extra supply of your regular prescription drugs. Ask your healthcare provider for a prescription. If your insurance will not agree to cover the extra supply, you may need to pay out-of-pocket. Keep health supplies and nonprescription drugs on hand.

Examples of medical and health supplies:

- Prescribed medicines and supplies, such as glucose meters and blood-pressure monitoring equipment
- Soap and water
- Alcohol-based hand cleaner, such as Purell® or store-brand
- Medicines for fever and pain, such as acetaminophen and ibuprofen
- Diarrhea remedy, such as Pepto-Bismol® or Kaopectate® (not generally recommended for children)
- Throat lozenges
- Cough syrup containing Dextromethorphan
- Thermometer(s)
- Vitamins
- Fluids with electrolytes, like Gatorade® and Pedialyte® (preferred for small children)

AT WORK

- **Prepare to stay home.** Staying at home from work when you are sick is the most important thing you can do to protect others.
- **Know policies.** Ask your employer or union about sick leave and policies about absences, time off, and telecommuting.
- **Encourage planning.** Every business, organization and agency should have a plan for making sure essential work can get done if large numbers of employees are absent over many months. You may be asked to perform duties that are not typically part of your job.
- Explore other ways to get your work done. Find ways to reduce personal contact, such as
 increased use of e-mails or phone conferences. Plan to work from home whenever possible.

IN YOUR COMMUNITY

- **Know your neighbors.** Talk with family, friends, and neighbors to make sure everyone is prepared. Be ready to help neighbors who are elderly or have special needs if services they depend on are not available.
- Know school policies. Know policies about illness and being absent. Be prepared for school closures.

PREVENT THE SPREAD OF THE VIRUS

- Stay home from work and school when you are sick.
- Stay away from others as much as possible when they are sick.
- Wash hands frequently. Use soap and water or an alcohol-based hand sanitizer, such as Purell® or store-brand.
- Cover your mouth and nose when coughing and sneezing. Try using the crook of your elbow or your shoulder for cover, instead of hands.
- Throw away used tissues right away. If you use tissues to cover your cough or blow your nose, dispose of them in the nearest waste bin immediately after use, then wash hands.
- Set an example for your children. Show them how to limit the spread of viruses and germs.