



# Welcome



- Introductions
  - Name
  - Home or center you work for
  - One thing you hope to learn from these workshops
- Housekeeping
  - Restrooms
  - Breaks
  - Lunch



Let's Movel Boise is a childhood obesity task force that engages city agencies, partners, and constituents to achieve the goals of Let's Move! Cities, Towns, and Counties (LMCTC). Let's Move! Boise is a subcommittee of the Mayor's Council on Children & Youth, a group of community leaders and volunteers appointed by Boise Mayor David H. Bieter.

To provide children with a healthier start, we commit to raising the importance of local early care and education program providers incorporating best practices for nutrition, physical activity and screen time into their programs.

r parents and caregivers, we commit to prominently displaying MyPlate in all municipal or county venues where food is served.

### Goal 3:

To provide healthy food in schools, we commit to increasing participation in the School Breakfast Program (SBP) and the National School Lunch Program (NSLP).

To improve access to healthy, affordable foods, we commit to implementing healthy and sustainable food service guidelines that are aligned with the Dietary Guidelines for Americans in all municipal and county venues that serve food.

To increase physical activity, we are committed to mapping local playspaces, developing an action plan, and launching a minimum of three programs or initiatives aimed at increasing access to play.

# Workshop Overview



www.HealthyKidsHealthyFuture.org

### Day 1:

Introduction to Let's Move Child Care Increase Physical Activity Limit Screen Time

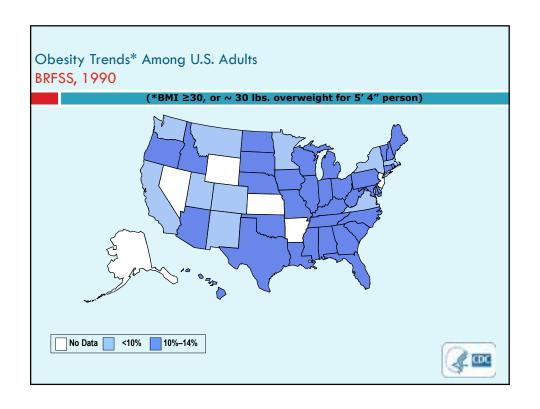
### Day 2:

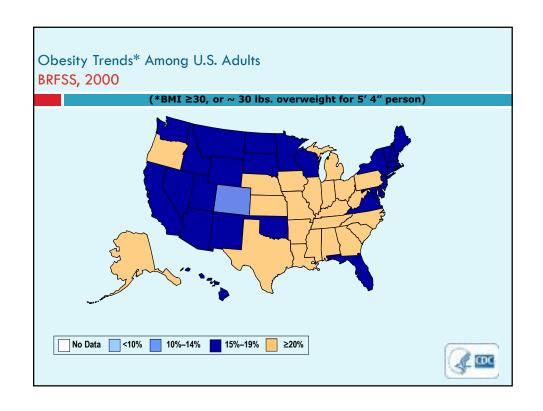
Serve Healthy Food
Offer Healthy Beverages
Support Infant Feeding

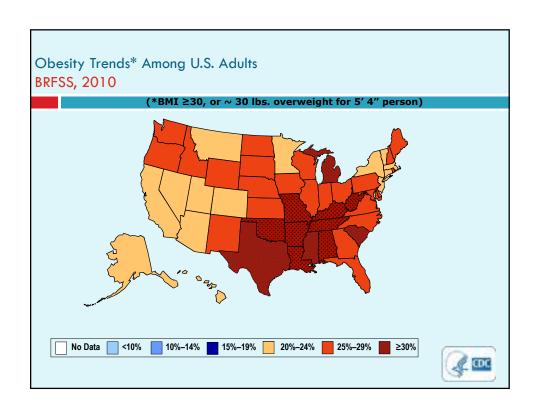
# Learning Objectives

- Understand the basics about childhood obesity prevention and why you play an important role
- Find out how to participate in the Let's Move! Child Care initiative to get kids off to a healthy start and be recognized for your efforts
- Learn about the resources and tips available in your community and on the Let's Move! Child Care website

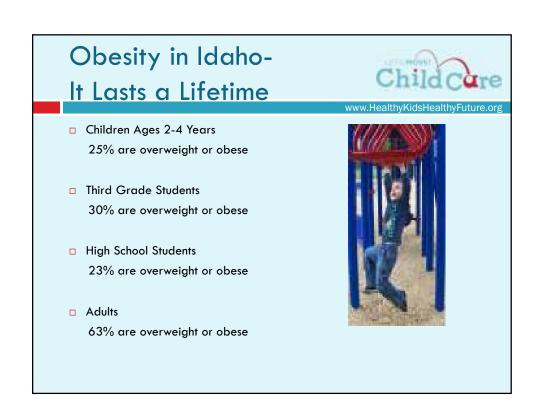












# **Education Consequences**

Children who are overweight or obese can be undernourished at the same time.

 Nutrition deficiencies impair brain development and cognitive functioning, including learning.

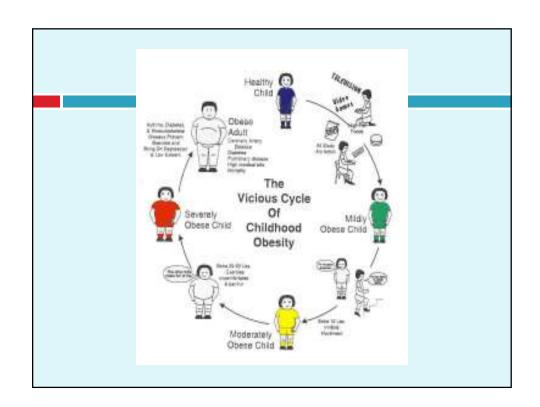
# **Education Consequences (2)**

- Physical inactivity
  - Children who are not active have more behavioral and disciplinary problems, shorter attention spans in class and do worse in school compared to active children.
- □ Screen Time
  - Interferes with exploration, playing, and interaction with others, which promote social development
  - □ Competes with being active, reading, and doing homework

# **Health Consequences**

Obesity increases the likelihood of certain diseases and health problems, such as:

- Heart disease
- Stroke
- Type 2 diabetes
- Osteoarthritis
- Cancer
- Gynecological problems
- Sleep apnea and respiratory problems
- Liver and Gallbladder disease
- Hypertension
- High blood cholesterol



# The good news is...

The choices we make are shaped by the choices we have.

You can make a difference!

# You Play an Important Role

- □ Prevention must start early.
- □ Children spend many hours in your care.
- □ You can provide a healthy environment for children to eat, play, and grow.
  - Children who eat nutritious food during every meal stay healthy and have energy to learn.
  - Activity promotes brain development, improves sleep, builds self confidence, and reduces stress & depression.

# You Play an Important Role (2)

- □ You can help children build healthy habits for life.
  - Food preferences and physical activity habits develop during early childhood and continue into adulthood.
  - You are a role model. Kids do as you do, especially when they're young.
- ☐ You are in a unique position to educate parents and caregivers about healthy eating and activity.



# Participating in Let's Move! Child Care

# What is Let's Move! Child Care?



- □ Part of the national Let's Move! initiative to raise a generation of healthier kids
- Encourages and supports providers to make positive changes in their programs to help children get off to a healthy start
- Provides a wealth of resources and training materials for providers and parents
- Recognizes providers who meet best practices in 5 goal areas

# 5 Let's Move! Child Care Goals

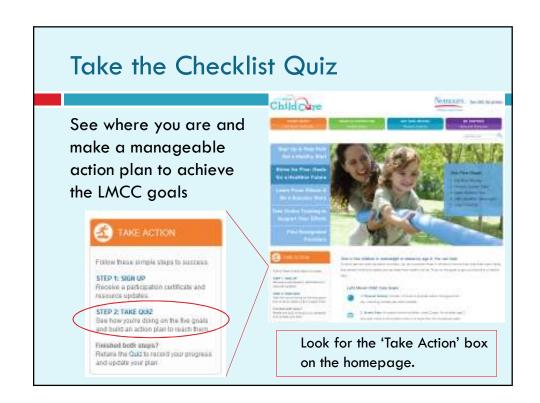
- 1 Physical Activity
  - 2 Screen Time
    - 3 Food
  - 4 **Beverages**
- 5 6 Infant Feeding

# Making Health Easier: Healthy Changes Start in Preschool



# LMCC Steps to Success

- 1. Sign up online at www.healthykidshealthyfuture.org
- 2. Take the Checklist Quiz to see how you are doing on the 5 Let's Move! Child Care goals
- 3. Build an Action Plan to reach the goals
- **4.** Use the free online resources to help implement your action steps
- 5. Retake the Checklist Quiz once you meet the goals
- 6. Share your success story



Checklist Quiz: Part 1				
Answer questions to meeting and which o		•		
The Let's Move! Child Care best pra under the statement that best descri	ctices are listed	d on the left. P	Spanish too! Yease mark th	English
	Yes, fully meeting this best practice	Making progress on meeting this best practice	Ready to get started on meeting this best practice	Unable to work on meeting this best practice right now
Drinking water is visible and available inside and outside for self-serve	0	0	0	0
90110				

# LMCC Checklist Quiz

On your own or with a partner from your program, complete the Checklist Quiz in your binder to the best of your abilities.

Please make a second copy of the quiz to submit to us with the name of your child care program on it before you leave today.

## Checklist Quiz: Part 2

Build your action plan

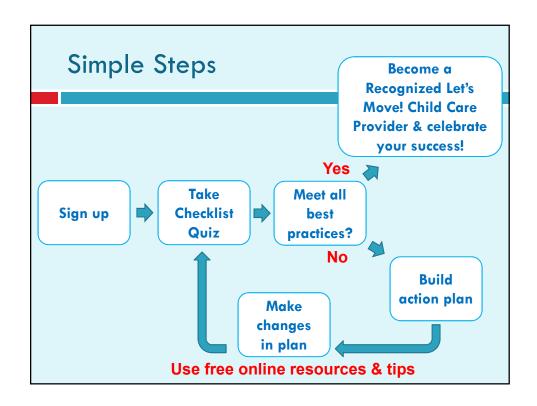
- Action Planning is an important step to help you make changes.
- You choose your priorities—start with whatever is going to be easiest, then build on your success.
- □ Be ready to create individual action steps.
- □ Sample action plans are available in your binders.

# **Action Planning**

On your own or with a partner from your program, complete the Action Plan in your binder to the best of your abilities.

When you are finished, share your Action Plan with a partner from another program.

Please make a second copy of the Action Plan to submit to us with the name of your child care program on it before you leave today.





# Finding resources and tips

# Let's Move Child Care



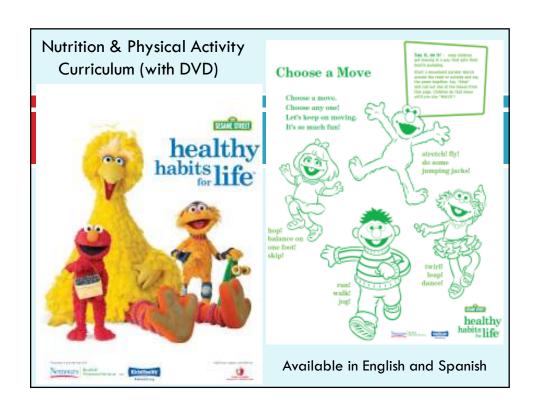
www.HealthyKidsHealthyFuture.org

Has anyone used the LMCC Website?
What did you like about it?
What was the best resource you found?



# What Kind of Resources Can You Find? Curricula Parent Handouts Training videos Tips you can use to eat healthier and be active Recipes Activity Sheets And more!

# Healthy Habits for Life



# Nutrition and Wellness Tips for Young Children



# Color Me Healthy

# Color Me Healthy

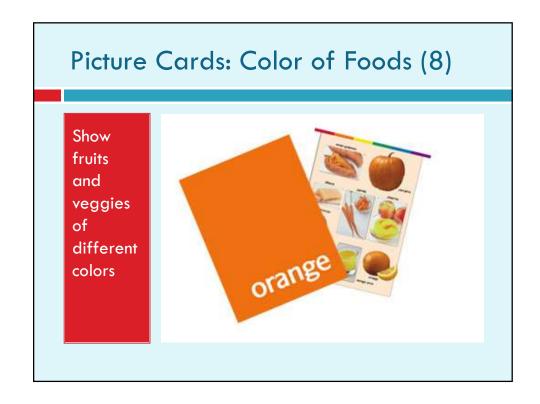
Color Me Healthy is a program developed for children ages 3-5.

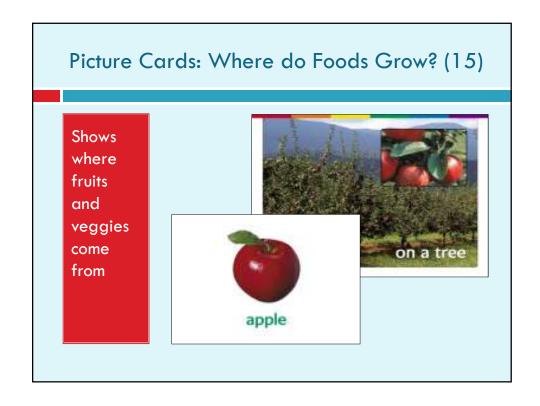
It provides interactive learning opportunities on healthy eating and physical activity.

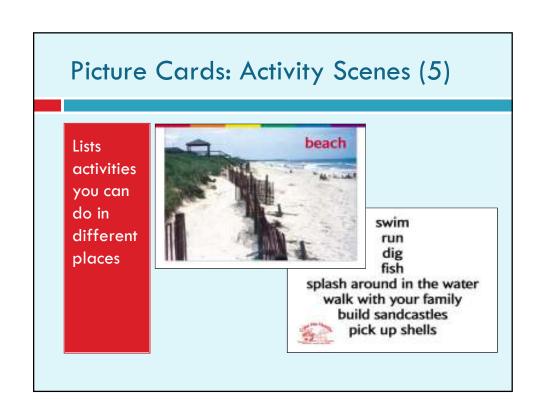
www.colormehealthy.com

# Color Me Healthy Kit

- □ Picture Cards
- □ Classroom Posters
- □ Teacher's Guide
- Connecting Home and School
- □ Music CD
- □ Hand Stamp

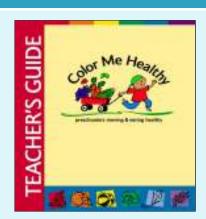






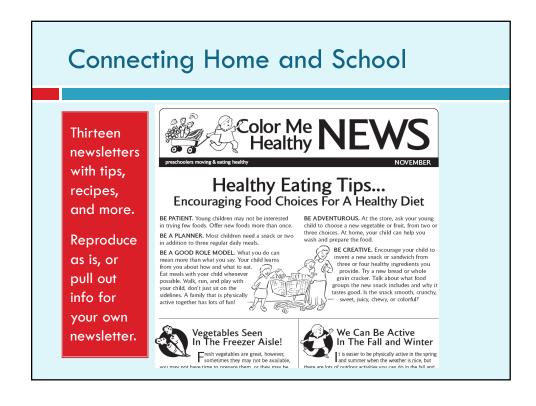
# Teacher's Guide

- □ Circle Time
- □ Color Me Active
- □ Color Your Classroom
- □ Color Me Healthy Songbook
- □ Color You Healthy
- □ Resources



# Other Components

- □ Music CD
- □ Hand Stamp
- □ Classroom Posters
- □ Connecting Home and School



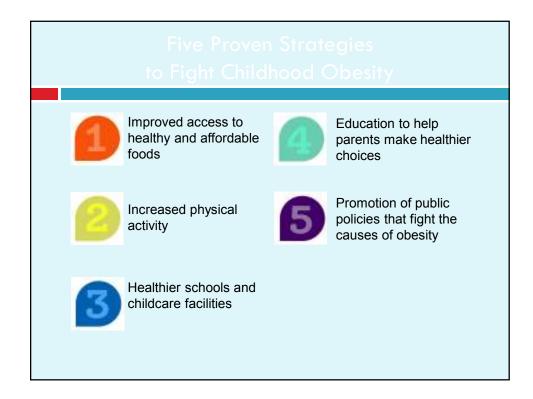
# Idaho Resources





# Statewide effort to fight childhood obesity in Idaho

Child care providers, teachers, parents, health care providers, business and government leaders







# Daily text or email with tips for eating healthy and being active

- Healthy recipes
- Tips for how to deal with picky eaters
- Family fun activities and community events
- How to read a nutrition label
- Grocery shopping tips

# Sign Up for the Daily Do! ChildCar

www.HealthyKidsHealthyFuture.org

- □ Visit <a href="http://highfiveidaho.org/join-us">http://highfiveidaho.org/join-us</a>
- □ Text HIGH5 to 32461
- □ Encourage families to sign up!

# **Get Connected!**

http://highfiveidaho.org

HighFive@bcidahofoundation.org











## Other Websites



www.HealthyKidsHealthyFuture.org

- □ YouTube- find videos on movement moments, breastfeeding support, etc.
- □ Pinterest- find healthy snack ideas, games and interactive crafts
- □ USDA CACFP Website- sample menus, success stories, handbooks
- □ Head Start Body Start Website- activity calendars, etc.

## Other Websites



www.HealthyKidsHealthyFuture.org

- Idaho State Department of Education Child Nutrition Program Website- posters, garden resources, handouts, etc.
- □ Nutrition Works, Mountain States Group
- Idaho Dairy Council- posters, child care curriculum by request
- □ Idaho Dept. of Agriculture- My Plate materials

### Others??

# HOMEWORK Join LMCC & Stav Connected

For more information and to sign up, visit: <a href="https://www.HealthyKidsHealthyFuture.org">www.HealthyKidsHealthyFuture.org</a>

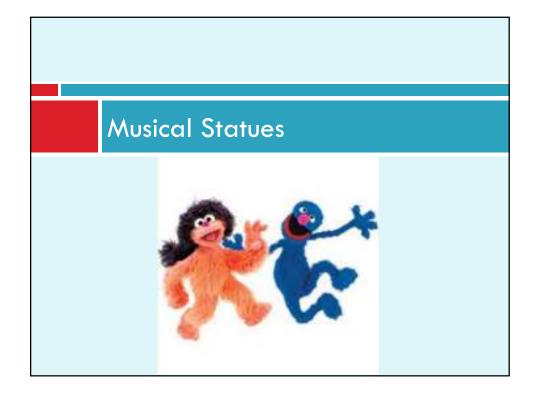
Contact the Let's Move! Child Care Help Desk LMCCHelp@cdc.gov

Share your success stories! www.healthykidshealthyfuture.org/home/resources/success.html



# Learning Objectives

- Understand Let's Move! Child Care Goal 1 and best practices for physical activity
- 2) Know the benefits of physical activity
- 3) Get strategies and ideas to keep kids active
- Learn about the resources and tips for incorporating physical activity throughout the day



# Influences



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With a partner, answer the following questions:

- □How active were you as a child? What kinds of activity did you do?
- □What influenced your activity (i.e. where you lived, what you wore, finances, family interests, etc.)
- □How did the activities you did or didn't do as a child shape how active you are as an adult?
- □Who in your life influenced these activities for you?
- □How can you be that influence as a child?

# **Knowledge Check**

- What is the recommended amount of physical activity for toddlers in full day care?
- □ 15 30 min
- □ 30 45 min
- □ 60 90 min
- □ 90 120 min

# Knowledge Check

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- □ 15 30 min
- □ 30 45 min
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- □ 90 120 min

## Physical Activity Best Practices

- Infants: Short supervised periods of tummy time several times each day
- □ Toddlers & Preschoolers: Active play time every day, both indoor and outdoor
  - **Toddlers:** 60 90 minutes or more (for half-day programs, 30 minutes or more)
  - **Preschoolers:** 120 minutes or more (for half-day programs, 60 minutes or more)

Make sure that kids with special needs can participate in activities too!

# Benefits of Physical Activity

Helps children stay at a healthy weight

- □In childhood
- □In adulthood physical activity habits learned in early childhood can last a lifetime



# Benefits of Physical Activity (2)

## Helps children:

- Develop motor skills and build their strength, flexibility, and endurance
- Develop and maintain strong bones



# Benefits of Physical Activity (3)

- □ Improves social skills and brain development
- □ Helps children feel confident about themselves and their bodies
- Reduces children's risk of feeling stressed or depressed
- □ Helps children sleep better

# Benefits of Physical Activity (4)



Children who are active tend to have fewer behavioral and disciplinary problems, do better in school, and have longer attention spans in class.

# You too!!



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We can't take care of others if we don't take care of ourselves.

All the benefits of physical activity for children also benefit the adults who take the time to play with them!

What is one thing you can do for yourself every day that will make you a better provider, parent, spouse, co-worker, human being??



# 2 Kinds of Physical Activity

- STRUCTURED: Organized, quick, and intense activities led by adults
- 2. UNSTRUCTURED: Free play to stimulate creativity and use the imagination

# Ways to Get Kids Moving

Add physical activity to your daily routine

- □ Have children act out a story as you read it.
- Encourage kids to move like different animals during transitions from one activity or room to another.
- Use props to help kids move and identify shapes, colors, and numbers.



# Ways to Get Kids Moving (2)

- Mix up the usual 'hokey pokey' and 'head, shoulders, knees and toes' with a dance party or obstacle course.
- □ Encourage working together to come up with games and activities.

What else?

# Going On A Bear Hunt

Act out the story as we go along...

# Where to Play

- □ Opt for outdoors as much as possible!
  - Be warm-weather-ready.
  - Play outside even when it's chilly, rainy, or snowing.
- □ Find indoor options like a school gym, part of your classroom, or a room in your home.

Make sure the play space is safe!

### Keep infants active too!



#### **Tummy Time:**

- Is allowing babies to interact and play while awake and on their tummies
- Prepares babies for sliding on their bellies and crawling
- □ Should be done 2 or 3 times a day. Begin with 3-5 minutes at one time. When you see the infant enjoying the activity, gradually increase the time.

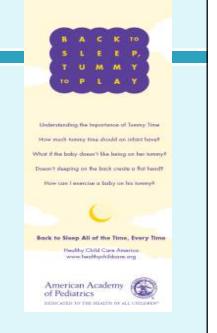
### What to do during tummy time

- Encourage infants to see, touch, and feel what's around them.
- □ Place different toys in a circle around the baby and let the baby reach for them. Reaching helps the baby develop muscles to roll over, crawl, and scoot.

Always make sure infants have tummy time when they're awake and alert. Place infants on a solid surface on the floor (never on a surface that's soft or up high like a mattress or sofa).

# **Tummy Time Tips**

- Some babies will not like tummy time at first so try putting their favorite toys just out of reach.
- A great time to do tummy time is following a diaper change or when the baby wakes up from a nap.



## Know the Developmental Milestones

- □ Kids should do specific things at every age and stage.
- □ Know the milestones to help them work on the appropriate physical and motor skills.





# Be a Get Moving Role Model

Participate in and enjoy physical activity.

If you have limitations, be a cheerleader or sports caster!



Wear comfortable clothing and shoes.

# **Activity Baskets**

Break into groups of 5

- Infants (1)
- Toddlers/Preschool (2)
- School Age (2)

Make up a quick activity using the items in the basket and have each group member try out the activity



Turn to a partner and share one thing you have done in your home or center to get kids moving.

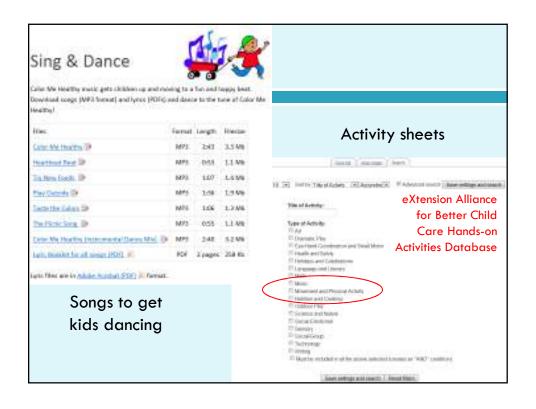
# Finding resources and tips

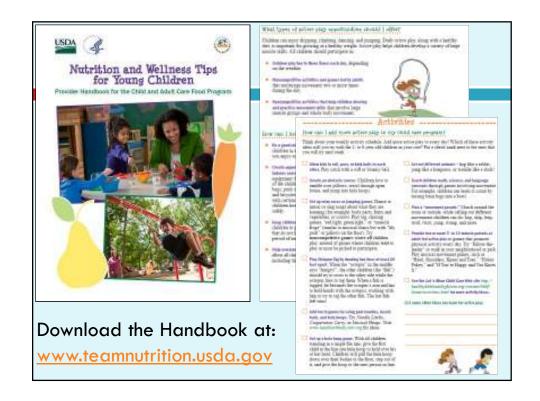












# **Use Your Materials**

In groups of 5, find an activity from one of the resources in your binder and act it out in your group.

- ·Health Habits for Life
- •Nutrition and Wellness Tips for Young Children
- Color Me Healthy
- ·Let's Move website

# Reflection: What's your next step?

Write down action steps you can take to give kids opportunities to be active every day.

Make notes for your Action Plans too!



# Learning Objectives

- Understand Let's Move! Child Care Goal 2 and best practices for screen time
- 2) Know the benefits of limiting or eliminating screen time
- 3) Get strategies and ideas to limit or eliminate screen time
- 4) Learn about resources to reduce screen time

### Screen time includes...



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- □ Television
- □ DVD's
- Computers
- □ iPads, tablets
- □ Leap Frog
- □ Phones
- □ Apps
- □ Video Games- even the active ones!

# **Knowledge Check**

- How much screen time should children under 2 years be allowed?
- □ None
- □ 20 minutes
- □ 30 minutes
- □ 40 minutes

# Knowledge Check

- How much screen time should children under 2 years be allowed?
- □ None
- □ 20 minutes
- □ 30 minutes
- □ 40 minutes

### Screen Time Best Practices

- Infants: No screen time
- □ **Toddlers:** No more than 3 4 times per year, or never
- Preschoolers:
  - Only for educational or physical activity purposes
  - No more than 30 minutes per week or never, while in your care
  - Work with families to ensure no more than 1 2 hours per day
- Provide screen time reduction and/or media literacy
   education to parents at least twice a year
  - For example, special programs, newsletters, or information sheets

### Reasons for Limiting Screen Time

- Gets in the way of exploring, playing, and social interaction.
- As kids get older, screen time can get in the way of being active, reading, doing homework, playing with friends, and spending time with family.
- Kids who spend more time watching TV are more likely to be overweight or obese.



## Ways to Limit Screen Time

Keep the TV/computer out of sight

- □ Put it in rooms not used by children
- □ Hide it with a blanket or sheet
- □ Get rid of it

Replace screen time with fun, interactive activities

- Play outside
- Turn on music and dance
- Bring kids into the kitchen and let them help you set the table, cook, and clean up

# How do you limit screen time?

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Turn to a partner and discuss ways to limit screen time during:

- Arrivals/Departures
- □ Transition Times
- Meal Prep Times
- Quiet Time

# Screen Free Moments: Promoting Healthy Habits



### When screen time is allowed:

- Make it "quality programming" by choosing shows or computer games that are educational or get kids moving.
- □ Track screen time with a simple scheduling sheet so you know how much screen time a child has and when they've reached their limit for the week.
- □ Avoid watching while eating.

Touch screen technology does NOT count as 'active' screen time. Watch the quality of children's movement with active video games.

# Elmo's Got the Moves Music Video



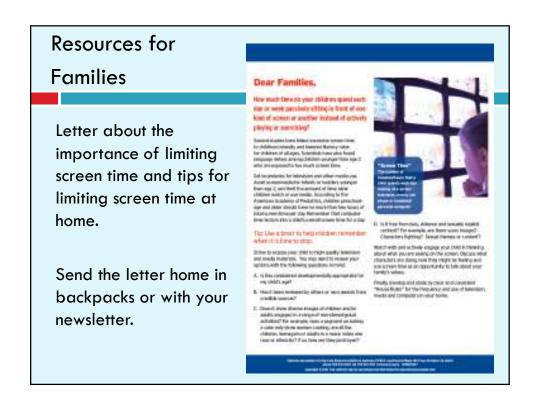


Finding resources and tips









# What's your next step?

Write down action steps you can take to limit or eliminate screen time.

Make a note if this is a step in your Action Plan!

# Head, Hearts and Hands

Head- What is one thing you learned

Heart- What is one thing that touched your heart

**Hands**- What is one thing you will do when you go back to work

# Closure

- Hand in LMCC Checklist
- · Hand in Action Plan
- Evaluations

Homework: log on to website and fill out the checklist and action plans online

Bring your binders and CMH kits next time!

Next training is Saturday April 5<sup>th</sup>

Same Bat Time- Same Bat Channel



# Learning Objectives

- Understand Let's Move! Child Care Goal 3 and best practices for food
- 2) Know the benefits of offering healthy food
- Get strategies and ideas to encourage healthy eating
- 4) Learn about the resources and tips

# Check Do French fries, Yes tater tots, or hash browns count as vegetables?

# \*Referring to foods counted as vegetables within LMCC best practices, not current creditable foods for CACFP.

# Benefits of Healthy Food



- Helps children stay at a healthy weight
- Opportunity to teach kids' taste buds to appreciate healthy foods. Food preferences develop at an early age, even in infancy
- □ Children exhibit better behaviors when their bodies are well fuel@d14 and 4/5/2014

# Food Best Practice #1: Focus on Fresh

Serve toddlers and preschoolers a fruit and/or a vegetable at every meal

Remember, juice doesn't count as fruit, and French fries, tater tots, and hash browns don't count as vegetables.

### Ideas for Serving Fruits & Vegetables

- □ Do the dip! Serve vegetables with yogurt, hummus, or low-fat dressing/yogurt based dressing.
- Incorporate veggies into other things, like pasta sauce, soup, casseroles.
- □ Take turns choosing a recipe with fruits or vegetables and prepare that dish.
- □ Serve fruit as a naturally sweet dessert.
- □ Try for five fruits/vegetables a day

3/8/2014 and 4/5/2014

### Get Kids Interested in Fruits & Vegetables

# Highlight a fruit/vegetable of the month

- Add it to the menu.
- Read books about it.
- Talk about what it looks like (i.e. broccoli trees) and how it grows.
- Incorporate it into learning, art projects, and physical activities.



## Do Taste Tests



As an activity, let kids taste fruits and veggies.

Try different varieties of one fruit/vegetable (apples, peppers, etc.)

Try some that might be new to kids like squash, kale, or kiwi.



### Learn about How Food Grows



Take field trips to local farms and farmers markets.



Plant your own garden and let kids help.

3/8/2014 and 4/5/2014

### Let Your Garden Grow



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- □ Children are more likely to try fruits and vegetables they've seen grow- or better yet, gotten their hands dirty exploring in a garden setting
- □ Talk about where food comes from with the children
- □ Explore gardening in your program, whether it's a windowsill garden or large raised beds

### Farm to Preschool Activities in Oregon



3/8/2014 and 4/5/2014

# Pick and Pull Activity

### Pick and Pull Song

I see an apple tree. Reach up and PICK! PICK! PICK!

I see a mango tree. Reach up and PICK! PICK! PICK!

I see a blueberry bush. Reach in front of you and PICK! PICK! PICK!

I see a raspberry bush. Reach in front of you and PICK! PICK! PICK!

I see a carrot. Reach down and PULL! PULL! PULL!

I see a potato. Reach down and PULL! PULL! PULL!

# What works for you?



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How have you incorporated fruits and vegetables into your child care program?

3/8/2014 and 4/5/2014

# Food Best Practices #2 – 3: Limiting Processed Foods

- Offer toddlers and preschoolers French fries, tater tots, hash browns, potato chips, or other fried or pre-fried potatoes no more than once a month
- Offer toddlers and preschoolers chicken nuggets, fish sticks, and other fried or pre-fried forms of frozen and breaded meats or fish no more than once a month

### What do we mean by "fried" or "pre-fried"?

Fried: any meat, fish, poultry, potato or other vegetables that you or your vendor cooks by covering or submerging in oil, shortening, lard, or other animal fat.

Pre-fried: any meat, fish, poultry, potato or other vegetable that you or your vendor buys already fried—even if you prepare it in the microwave or oven.

3/8/2014 and 4/5/2014

### What are some examples of "fried" or "pre-fried" foods?

#### Pre-fried meats:

- Chicken nuggets
- Chicken patties
- Fried fish fillets
- □ Fish sticks
- □ Popcorn shrimp

### Fried or pre-fried vegetables:

- French fries and Crinkle-cut fries
- □ Tater tots
- □ Hash browns
- □ Onion rings and onion straws
- □ Fried okra
  3/8/2014 and 4/5/2014

# Check the Nutrition Facts to figure out if foods are pre-fried

### Common ingredients in pre-fried foods:

- Oil (partially hydrogenated soybean oil, vegetable oil, canola oil, soybean oil, cottonseed oil, sunflower oil, corn oil)
- □ Corn starch or wheat starch
- Bread crumbs
- □ Bleached wheat flour or yellow corn flour

3/8/2014 and 4/5/2014

### Ways to Reduce or Eliminate Fried Foods

Instead of	Try
fries	potatoes sliced and baked
potato chips	baked vegetable chips
chicken nuggets	baked chicken
	3/8/2014 and 4/5/2014

# What works for you?



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What are the foods that the kids you serve love the most?

Are there healthy alternatives?

3/8/2014 and 4/5/2014

### Move like food...

Melt like a popsicle

Pop like popcorn

Flow like water

Peel like a banana

Crack like an egg

Can you think of one

### More Healthy Eating Tips

- □ Mix it up—serve a variety of nutritious choices.
- Allow children to come up with new fruits and veggies to try out
- Aim for trying all the colors of the rainbow
- □ Try for five fruits/vegetables a day (Healthy Habits for Life)
- Don't use food as a reward or punishment.
  - Avoid forcing children to finish the "healthy foods" to get to their dessert or sweets.
  - □ Talk about "sometime" vs. "anytime" foods or 'Go', 'Slow', and 'Whoa' foods.

3/8/2014 and 4/5/2014

## Preplan meals

- Build a balanced plate ½ plate fruits/vegetables, ¼ carbs, ¼ protein
- Add healthy dishes that children enjoy to the menu.
  - Try oatmeal with cinnamon and yogurt with granola and bananas.
- Use the crock pot to make big portions of food ahead of time
  - Soups, stews, meat, dried beans etc.
- Use a whole chicken or roast for multiple meals
- Buy healthier alternatives.
  - Many healthy options cost the same as the not-so-healthy choices (like whole wheat bread vs. white bread).



# **Build Your Healthy Plate**

Split up into groups of 5 and come up with a balanced meal and snack. Use food lists in the handouts to create a healthy plate.

## Menu Planning



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- □ Share meal and snack ideas
- Create a samples menu for one week using template in binder
- □ CACFP <u>sample menu</u> cycles

3/8/2014 and 4/5/2014

## What works for you?



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How do you plan your meals? What are some things that have worked for you in building healthy plates and developing balanced meals?

OR

What have been some challenges in healthy menu planning that you would like to brainstorm?

#### Food Best Practice #4

Serve all meals to **preschoolers** family style so that children are encouraged to serve themselves with limited help.

3/8/2014 and 4/5/2014

## Basics about Family Style Dining

- □ Division of Responsibility (Ellyn Satter)
  - The caregiver is responsible for what, when and where
  - The child is responsible for how much and whether
- Children serve themselves with limited help.
- Adults engage the children in conversation about the food, their day, activities, etc.
- Adults sit at the table role modeling and eating the same foods.



## Benefits of Family Style Dining

- □ Improves self-feeding skills and recognition of hunger cues
- Supports social, emotional, and motor skill development
- Children learn about the foods they're eating and are more likely to enjoy and eat healthy food.
- □ Language skills improve as adults and children talk with each other.
- □ Creates an opportunity for positive role modeling

3/8/2014 and 4/5/2014

#### Ways to Make Family Style Dining Work

- □ Let kids practice serving themselves first.
  - Use play food, like plastic fruits and veggies in the dramatic play area.
- Use the right equipment.
  - Use child size pitchers, tongs, and serving bowls and plates.
  - Put dressings and dips in child size squeeze bottles.
- □ Be prepared for spills!
- Show kids you enjoy eating healthy foods. They will follow your example!



# Reinforce nutrition messages with classroom activities



Teach kids about colors and textures by letting them see and touch fruits and veggies.



Read books about healthy foods.

3/8/2014 and 4/5/2014

#### Challenge: Celebrations



- ■Make a special shirt or hat for the birthday child.
- □Let the birthday child choose a book or song for everyone to enjoy.

If including food as part of the party, give parents acceptable, healthy options to bring instead of cupcakes and candy. A policy helps!



#### Challenge: Picky Eaters

- □ Include established favorites and some new foods on the menu.
- Let children help prepare meals and snacks.
  - Stirring and adding ingredients make kids feel "big" and proud of what they created.
  - Kids like to try their food creations.
- □ Kids do as you do. Set a good example!

Hang in there! It may take 10 to 15 tries before children accept a new food.  $_{3/8/2014 \text{ and } 4/5/2014}$ 

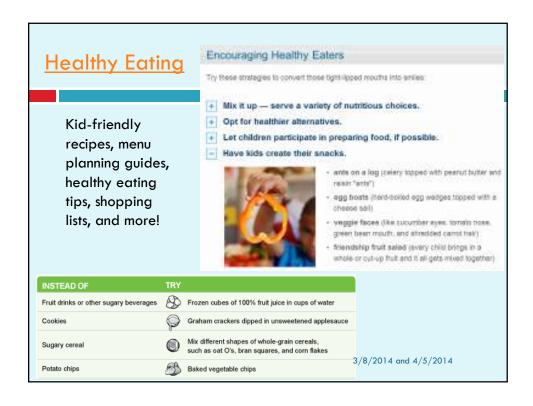
## Use Your Materials

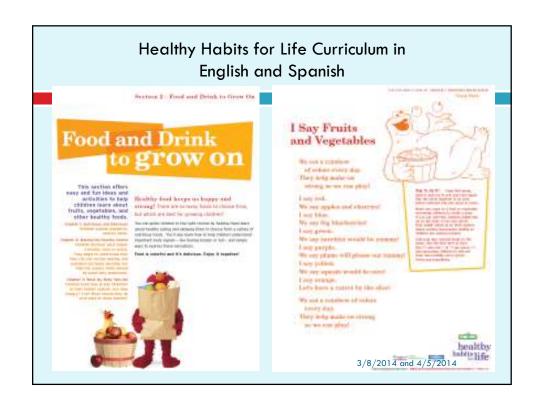
In groups of 5, find a nutrition related activity from one of the resources in your binder and act it out in your group.

- ·Health Habits for Life
- Nutrition and Wellness Tips for Young Children
- ·Color Me Healthy
- ·Let's Move website



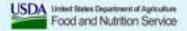






# USDA's Child and Adult Care Food Program (CACFP)

- Save money and serve healthier meals with CACFP (commonly known as 'the food program')
- This federal program provides aid to early education and child care centers and homes for serving nutritious meals and snacks to young children
- □ To learn more about CACFP and contact your State agency to see if your program is eligible to participate, visit <a href="www.fns.usda.gov/cacfp/child-and-adult-care-food-program-cacfp">www.fns.usda.gov/cacfp/child-and-adult-care-food-program-cacfp</a>



3/8/2014 and 4/5/2014

#### **CACFP** in Idaho

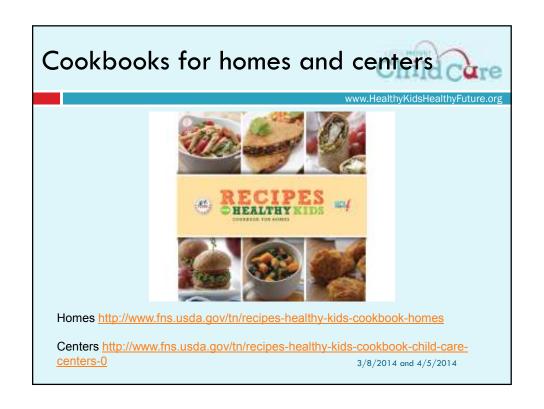


www.HealthyKidsHealthyFuture.org

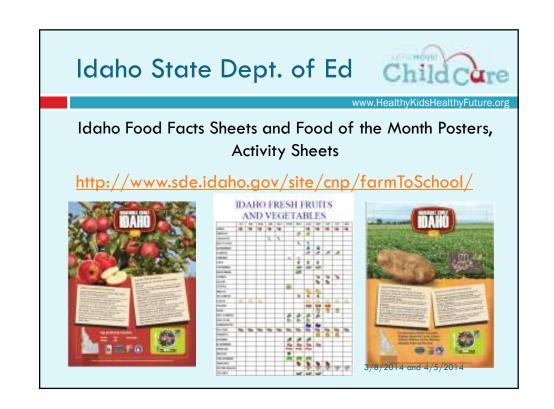
CACFP Sponsors in our area are:

- □ Idaho State Dept of Ed
- Nutrition Works
- Under the Umbrella



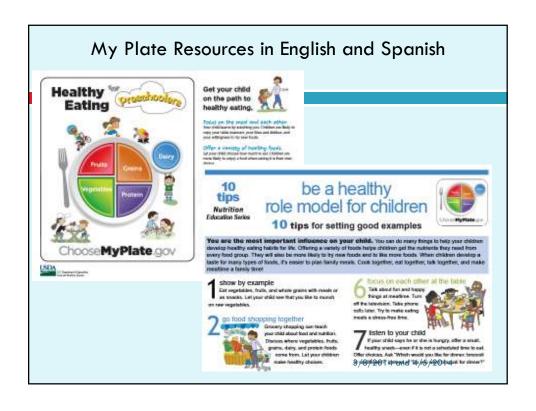














#### More Resources for you!

- □ Head Start, Body Start recipes, movement activities & parent resources
- □ Rachel Ray's Yum-O (lots of recipes)
  <a href="http://www.yum-o.org/">http://www.yum-o.org/</a>

3/8/2014 and 4/5/2014

## What's your next step?

Write down action steps you can take to serve healthier food.

Make sure to note any activities you would like to do in your Action Plans!



## Learning Objectives

- Understand Let's Move! Child Care Goal 4 and best practices for beverages
- 2) Know the benefits of offering healthy beverages
- Get strategies and ideas for offering healthy beverages
- 4) Learn about resources and tips

#### Beverages Best Practices #1-4

- □ Water: Visible and available inside and outside for self-serve
- **Fruit juice**: Only 100%; limited to no more than 4-6 oz. per day per child and encourage parents to support this limit
- Sugary Drinks: Never (includes fruit drinks, sports drinks, sweet tea, and soda)
- **Milk**: Serve only 1% or non-fat (skim) milk to children 2 years and older (unless otherwise directed by the child's health provider)

Don't provide water in "sippy cups" or bottles

#### Benefits of Skim or 1% Milk



- Milk is packed with nutrients like calcium and vitamin D that help kids grow and build healthy bones and teeth.
- Skim and 1% milk have the same amount of calcium and vitamin D as whole milk, but without the extra fats. Kids over 2 no longer need those extra fats.

## Benefits of Drinking Water

- Keeps kids hydrated best
- Reduces acid in the mouth that can cause cavities
- When children drink water instead of sugary drinks, they have less calories.

Don't give infants less than 6 months water.



## Tips to Make Water Available

Have child size water pitchers in each classroom





Use a shower caddy to carry water and cups outside

## What works for you?



www.HealthyKidsHealthyFuture.org

What are some creative ways you make water available to children throughout the day?



#### Tips to Make Drinking Water Fun

- Let children serve themselves.
   Use small pitchers and cups!
- Let kids drink from the water fountain like big kids!
- Select a child to be the "water helper" for the day.



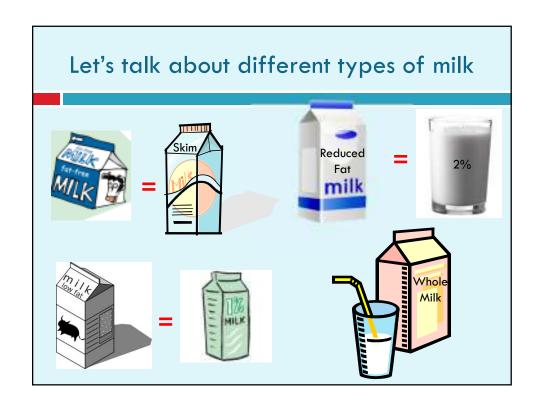
# Tips to limit juice and say 'so long' to sugary drinks

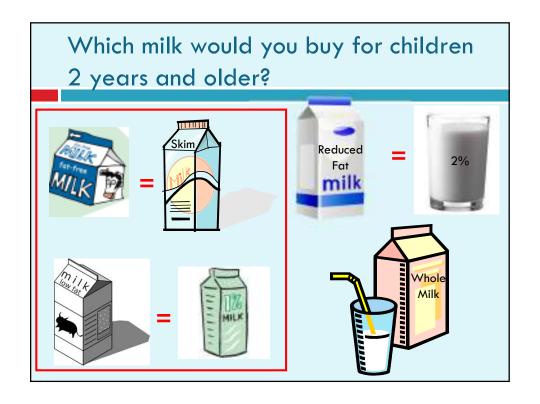
- Instead of juice, serve fresh fruit, which includes important dietary fiber and is a natural source of energy.
- □ Try diluting 100% fruit juice with water to train children's palates to enjoy mild sweetness.
- If families pack drinks for their kids, ask them to pack healthy beverages. A policy helps!

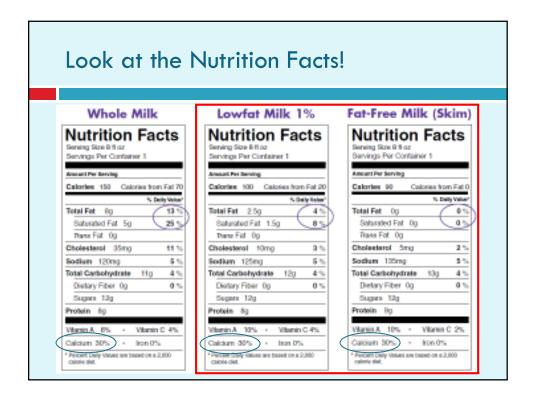
Remember to model healthy drinking by avoiding sugary drinks in front of children!

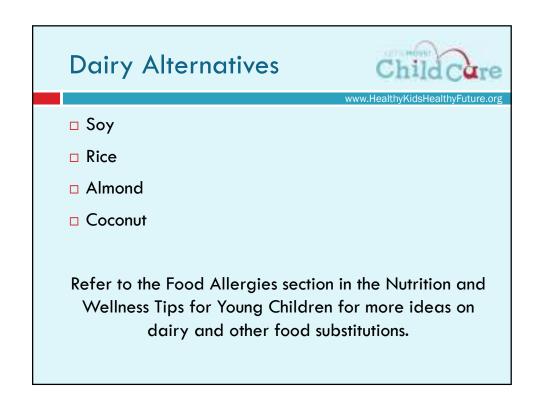












- What is the limit for how much juice a child should drink per day?
- $\Box$  4 6 oz.
- □ 6 − 8 oz.
- -8 10 oz.
- $\Box$  10 12 oz.

## Knowledge Check

- What is the limit for how much juice a child should drink per day?
- $\Box 4 6 \text{ oz.}$
- $\Box$  6 8 oz.
- □ 8 10 oz.
- □ 10 12 oz.

Only serve 100% juice!

Encourage parents to support this limit.

- □ How often should you offer sugar drinks (like fruit drinks, sports drinks, sweet tea, and soda)?
- Every day
- □ Twice a week
- □ Once a week
- □ Never

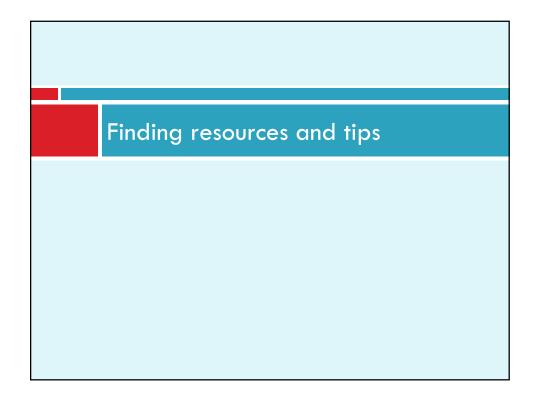
## Knowledge Check

- □ How often should you offer sugar drinks (like fruit drinks, sports drinks, sweet tea, and soda)?
- Every day
- □ Twice a week
- □ Once a week
- □ Never

- What kind of milk should children 2 years and older drink?
- □ Whole milk
- □ 2% (reduced fat)
- □ 1% or non-fat (skim) milk
- □ Flavored milk

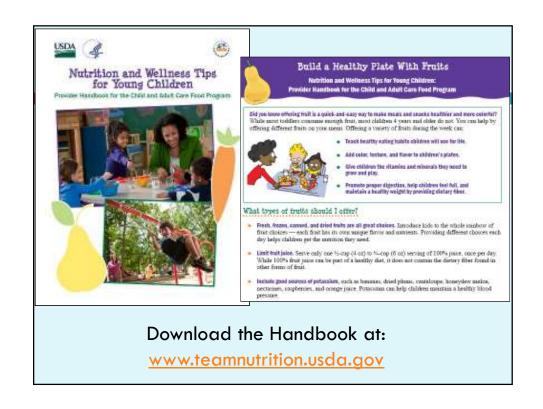
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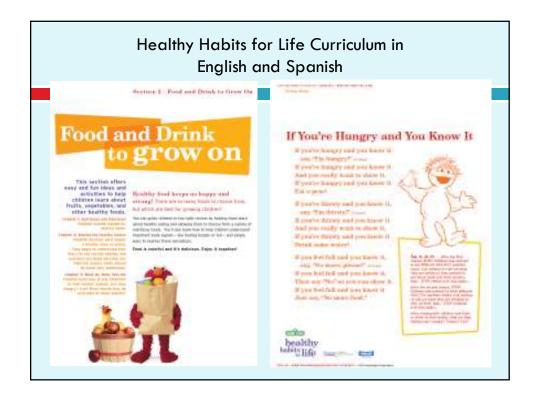
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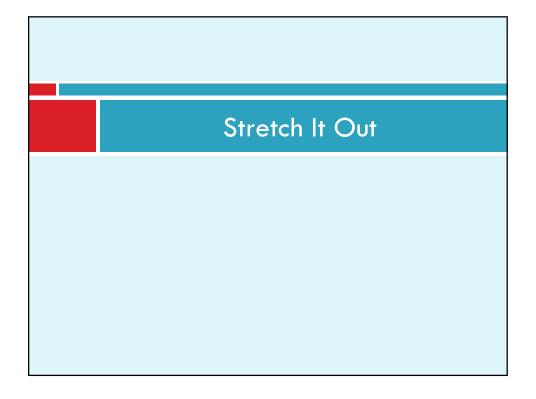




## What's your next step?

Write down action steps you can take to offer healthier beverages!





## Learning Objectives

- Understand Let's Move! Child Care Goal 5 and best practices for infant feeding
- 2) Know the benefits of supporting breastfeeding moms and babies
- 3) Get strategies and ideas to create a private room for mothers to breastfeed or pump
- 4) Learn about resources and tips available

<u>Growing a First Food Movement –</u>

<u>Coming Together in Support of Breastfeeding</u>



- For how many months should a baby be exclusively breastfed?
- □ 3 months
- 4 months
- □ 5 months
- □ 6 months

## Knowledge Check

- □ For how many months should a baby be exclusively breastfed?
- □ 3 months
- □ 4 months
- □ 5 months



An "exclusively breastfed" baby is given only breast milk (no formula, cereal, juice, water, or baby food).

The American Academy of Pediatrics (AAP) recommends:

- "Exclusive breastfeeding" for the first 6 months
- □ Continued breastfeeding for at least 12 months
  - There is no 'age limit' after 12 months, AAP recommends breastfeeding continue for as long as mother and baby desire

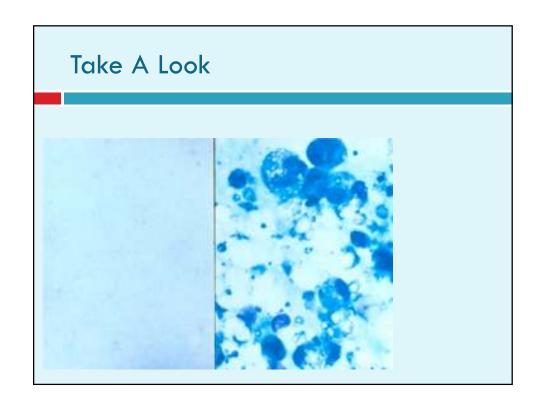
#### Mother's milk is best for babies

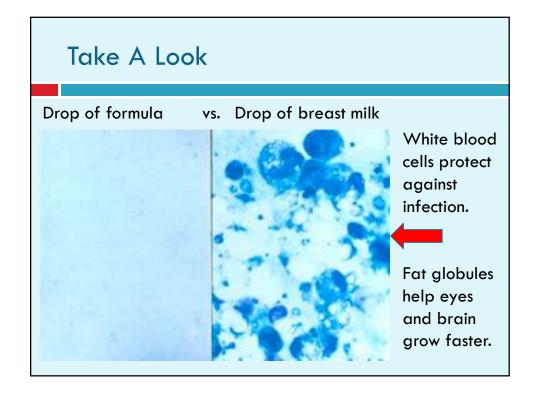
 Protects her baby from infections and illnesses with customized immune factors that no infant formula will ever be able to match



- Provides her baby exactly what is needed to grow and thrive, and changes over time to keep up with baby's changing needs
  - Even when a mother's own diet is poor, her milk is still perfect for her baby.
- Programs her baby for healthy habits, diet, and nutrition that keep going long after breastfeeding ends







#### **Breastfeeding Protects Babies**

- Helps make babies less likely to grow up to be obese or suffer from things like diabetes and asthma
- Helps keep babies from getting sick with things like diarrhea and ear infections
  - Helps keep babies who do get sick from becoming severely ill and needing to go to the hospital
- Helps protect babies against Sudden Infant Death Syndrome (SIDS)



#### **Breastfeeding Benefits Mothers**



- Helps protect moms against things like breast and ovarian cancers and type 2 diabetes
- Helps moms fend off and deal with postpartum depression
- Makes bonding easier and helps mothers stay closely bonded to their babies after going back to work
- Helps mothers be able to be at work instead of taking time off to care for a sick baby
- □ Saves mothers money at least ~\$1500/year

#### Expressed Milk = Food Brought From Home

- □ Follow existing procedures for handling and storing other foods brought from home (such as infant formula and baby foods) when handling and storing expressed milk
  - Be sure not to waste expressed milk wasting milk does not support moms who work very hard to collect and provide their milk
  - No procedures exist for foods brought from home? Follow existing procedures for medications brought from home

#### Appropriate Procedures for Storing, Handling, and Feeding Expressed Milk

#### Storage:

- □ **Label** all containers (child's name, date)
- Organize containers (group by child, newest milk in back)

#### Handling and Feeding:

- □ Follow food safety guidelines (expressed milk is FOOD, not hazardous body fluid)
  - Gloves? Only if required for food handling
  - □ Microwave heating? <u>Never microwave any infant foods</u>
  - Reheating? Never reheat any infant foods

#### **Knowledge Check**

14

Expressed milk is a hazardous body fluid that requires extra precautions for storage and handling to prevent infection.

- **TRUE**
- □ FALSE

15

Expressed milk is a hazardous body fluid that requires extra precautions for storage and handling to prevent infection.



The answer is FALSE.

Expressed milk is not a hazardous substance, it is a food.

"Universal precautions" do not apply to expressed milk.

Expressed milk should be stored in refrigerators and freezers appropriate for food storage.

Expressed milk may be stored along with any other foods and beverages.

## Feeding Expressed Milk Benefits YOU as a Care Provider

- □ Expressed milk is reimbursable!
  - When fed by a care provider, expressed milk is reimbursable for infants as part of the Child and Adult Care Food Program (CACFP) meal pattern
- Expressed milk is free!
  - Mothers provide their milk to you. Nothing for you to buy; more money in your pocket.



#### Why Do Moms Need Your Support?

- 81% of moms desire to breastfeed
- 60% of moms do not meet their breastfeeding goals
- Returning to work is the primary reason for ending breastfeeding
- Shorter duration if baby is in an early care and education environment

#### Why Do Moms Need Your Support?

- Most moms want to breastfeed you might be the only champion around.
  - Some families don't support moms who want to breastfeed.
  - Some hospitals do things when the baby is born that make breastfeeding harder than it needs to be.
  - Some employers don't want moms to breastfeed/express milk.
  - Some jobs make it hard to keep breastfeeding.
- Most moms worry about breastfeeding you might be the only reassuring voice.
  - Most worry whether there's enough milk and many struggle to express enough milk for you.
  - All who aren't able to provide enough milk will be sad.

# **Supporting Parental Choice**



- Some mothers will choose not to breastfeed, and that's okay!
   Support their decision.
- For moms whose babies don't get expressed milk, infant formula is the only safe alternative.

#### How To Support a Breastfeeding Mother





# LMCC Goal 5: Infant Feeding

Have a private room for moms to breastfeed or pump

- other than a bathroom
- □ appropriate seating and privacy



Have the space available for mothers who want privacy.

#### Creating a Space

- □ A privacy barrier could be a door, curtain, room divider, or furniture.
- □ Appropriate seating could be a relaxing chair, sofa, or loveseat.
- □ Other things you will need:
  - an electrical outlet (for electric breast pumps)
  - a small table for pump and bottle supplies

# What are the challenges you face?

- □ Not enough space
- □ Cost
- □ Resources
- □ Time

#### Early College High School Child Care Center

#### Turned a closet into a private room







After

# What did the program do?



- Moved files to the hallway
- □ Cleaned room
- □ Painted
- Purchased items and put together new furniture

#### Items Purchased

- Artwork
- Boppies and Washable Covers (2)
- CD Player with soothing sounds CDs
- □ Changing Table
- Clothes Hamper
- □ Rocking Chair
- Waste Basket

- Mini Blinds and Curtains
- □ Mirror
- □ Nursing Pads (disposable)
- Nursing Stool
- Paint
- Receiving Blankets
- Small Table and Lamp
- Wall Clock

# New Warm and Inviting Space!





# GSA – HHS/ED Children's Center





Young Infant Classroom
Nursing Area

# What did the program do?



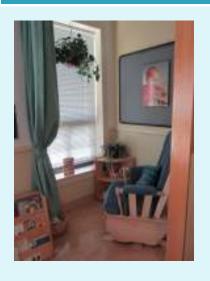
- Utilized a small corner in the nap area
- Added cubes and board for breastfeeding information, books, magazines, and music
- Outlet and changing area in close proximity
- Repurposed existing equipment

#### GSA - Suitland Federal CDC: Before

#### A corner of the classroom



#### GSA - Suitland Federal CDC: After





# GSA – Federal Children's Center of Northern VA

Used existing program area (Assistant Director Office)





Added a curtain hung by Velcro with a sign to provide and support privacy for nursing mothers

# GSA – Department of Labor CDC



Renovated a small section of a larger classroom



What could a private space for breastfeeding mothers look like in your program?



Draw it!



#### Time to Practice!

- 1. Pair up
- 2. Choose your role parent or provider?
- 3. Role play a discussion about breastfeeding

# Finding resources and tips













# Head, Hearts and Hands

Head- What is one thing you learned

Heart- What is one thing that touched your heart

**Hands**- What is one thing you will do when you go back to work

# LMCC Checklist Quiz

On your own or with a partner from your program, complete the Checklist Quiz in your binder to the best of your abilities.

Please make a second copy of the quiz to submit to us with the name of your child care program on it before you leave today.

