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IMPLEMENTING HEALTHY LIVING IN OUR COMMUNITY



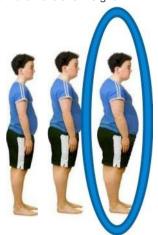
DID YOU KNOW?

190M

Americans are overweight or obese

1 in 3

Children are overweight



CONTACT INFORMATION

If you have any questions or would like to contact the *Fit to Play & Learn* Team, please email us at fittoplayandlearn@gmail.com or visit us on the web at http://www.aapca2.org/fittoplayandlearn

American Academy of Pediatrics

DEDICATED TO THE HEALTH OF ALL CHILDRE





Fit to Play and Learn is an obesity prevention program for elementary and middle school students and their parents. The Fit to Play and Learn program was developed by two pediatricians, Drs. Cori Cross and Tracy Zaslow, with the goal of teaching kids to eat right and enjoy an active lifestyle. Drs. Zaslow and Cross have teamed up with the American Academy of Pediatrics California Chapter 2 (AAP-CA2) and the Los Angeles Unified School District (LAUSD) School Nurses Act to Prevent Obesity (SNAPO) to deliver this curriculum to students and their parents. The program's curriculum is centered on encouraging healthy lifestyle choices for children at an early age. By incorporating education for parents, Fit to Play and Learn allows for dual-learning experiences for families concerning obesity prevention techniques.

Fit to Play and Learn has four main objectives:

- 1) Train school nurses to provide obesity prevention guidance to students and faculty
- 2) Educate students on healthy drink and food choices
- 3) Educate parents on healthy drink and food choices for themselves and their children
- 4) Provide teachers, students and parents tools to increase physical activity

In separate education sessions, the program integrates a hands-on learning approach, with physical activity exercises, food demonstrations, and other forms of student/parent participation.

3 KEY Fit to Play & Learn LESSONS

How to eat healthier "You Are What You Eat!"

Why water is the best drink choice "Get Sugar Smart"

Fun physical activities "Get Moving!"



Welcome to the Fit to Play & Learn Program!

Fit to Play and Learn is a program created by doctors. The program teaches students and their families how to live healthier and more active lives.

One in 3 children are overweight. When a child is overweight it can harm their health. Being overweight can lead to heart disease and diabetes. Unfortunately, Los Angeles has one of the highest rates of childhood obesity. Your child's school is working with doctors at the *Fit to Play and Learn Program* to try to stop this growing problem.

Your child's class will be participating in the *Fit to Play & Learn* program throughout the school year. The program will be taught by the school nurse. Your child's teacher may assign other activities to be done at home. Doctors and fitness experts from your community will also give talks.

The Fit to Play & Learn program will teach your child about healthy eating, smart drink choices and fun ways to be active. We hope the whole family will make healthy changes together. Your support to try these healthy lifestyle changes your child is learning about in class.

Fit to Play and Learn is for parents too! Parents are invited to a special parent session where a doctor will come and talk to you at your child's school. We will discuss what your child is learning. This talk will give parents tips on how to prepare healthier meals and how to get your children to eat them. The doctor will also answer your questions about the program and how obesity may be affecting your child.

Living a healthy life is easier with the help of your doctor. If you don't already have a doctor for your children, the *Fit to Play & Learn* Program will give you information about how to find a doctor and enroll in health insurance.

Together we can make a difference. Let's get ready to eat healthier and get moving!

All the best,

The Fit to Play & Learn Team

Drs. Cori Cross and Tracy Zaslow

Fittoplayandlearn@gmail.com

The Fit to Play and Learn program is sponsored by the American Academy of Pediatric - California

Chapter 2



Bienvenido a la Fit to Play & Learn Program!

Fit to Play and Learn es un programa creado por los médicos. El programa enseña a los estudiantes y sus familias cómo vivir una vida más sana y más activa.

Uno de cada 3 niños tiene sobrepeso. Cuando un niño tiene sobrepeso, puede dañar su salud. El exceso de peso puede conducir a enfermedades cardíacas y la diabetes. Por desgracia, Los Ángeles tiene una de las mayores tasas de obesidad infantil. La escuela de su hijo está trabajando con los médicos del *Fit to Play and Learn Program* para tratar de detener este creciente problema.

La clase de su hijo va a participar en el Fit to Play & Learn programa a lo largo del año escolar. El programa será impartido por la enfermera escolar. El maestro de su niño podría asignarle otras actividades para hacer en casa. Los médicos y los expertos de el ejercicio de su comunidad también se dan charlas.

The Fit to Play & Learn programa le enseñará a su hijo acerca de la alimentación saludable, opciones inteligentes de bebidas y maneras divertidas de estar activo. Esperamos que toda la familia pueda hacer cambios saludables en conjunto. Su hijo necesita su apoyo para hacer los cambios saludables que él o ella van a aprender en clase.

Fit to Play and Learn Los padres también están invitados a una sesión especial para padres, donde entra un médico y habla con usted en la escuela de su hijo. Vamos a discutir lo que su hijo está aprendiendo. En esta charla se dará a los padres consejos sobre cómo preparar comidas más saludables y cómo conseguir que sus hijos los coman. El médico también respondera sus preguntas sobre el programa y cómo la obesidad puede estar afectando a su hijo.

Vivir una vida saludable es más fácil con la ayuda de su médico. Si usted aún no tiene un médico para sus hijos, el Fit to Play & Learn Program le dará información sobre cómo encontrar un médico y poder inscribirse en el seguro de salud.

Juntos podemos hacer la diferencia. Vamos a prepararnos para comer sano y a moverse!

Sinceramente,

The Fit to Play & Learn Equipo

Drs. Cori Cross and Tracy Zaslow, Los Pediatras

Fittoplayandlearn@gmail.com

El Fit to Play and Learn está patrocinado por la Academia Americana de Pediatría - California Capítulo 2



Instruction Manual for Session Presenters:

Prior to each session presentation, print out slides WITH NOTES. A note section accompanies the PowerPoint slides and will assist presenter with needed material to run session.

Student Session 1: Fit To Play and Learn

What you will need:

- 1. Handouts:
 - Pre-Test Handout- One for each student. Students will need pencils to fill out Pre-test.
 - Treasure Map
 - Guide to Health Insurance & Finding a Doctor
- 2. 2 Backpacks, one filled with books
- 3. Computer with PowerPoint presentation Student Session 1
- 4. Notes from Student Session 1 PowerPoint presentation

Instructions:

- 1. Have students fill out Pre-Test prior to beginning session. Collect Pre-Test prior to beginning session. Hold on to Pre-Tests until end of program series and return them to FTPL Program Coordinator.
- 2. There will be one **physical activity break** during this session Have kids do one of the following:
- Walk in place for a minute
- Jumping Jacks for a minute
- A combination of walking & jumping jacks
- Any other physical activity of your choosing for one minute
- 3. There will be 1 interactive activity in this session the **Backpack Demonstration What you will need:**
- One backpack filled with books
- Two volunteers from the audience
- Have the two volunteers do jumping jacks for 20 seconds, one wearing the heavy backpack, one not wearing a backpack. (Alternative activities to jumping jacks: Walking/Running across the room)
- Then have the students switch and do jumping jacks for another 20 seconds.
- Emphasize how much harder it is to do these activities with the extra weight of the heavy backpack.

• Have the volunteers describe how it felt, if they thought it was harder than usual, and if they felt any pains and strains on their bodies.

Homework: Students will be instructed at end of Session 1 to bring in nutrition labels from food packages from home for use during Session 2.

Student Session 2: You Are What You Eat

What you will need:

- 1. Students will need Nutritional Lables from food packages that they were asked to bring in at the end of Session 1.
- 2. **Handouts:** One for each student
 - Food Labels Handout
 - Food Labels 2 Handout
 - Build a Healthy Meal Handout
 - Food Log to be given out as Homework at end of session
- 3. Computer with PowerPoint presentation Student Session 2
- 4. Notes from Student Session 2 PowerPoint presentation

Instructions:

There will be 1 interactive activity in this session. The students can work alone or in groups.

1. **Food Label Analysis** – the slide show will prompt the speaker to distribute the two Food Label Handouts and the students will use the handouts to evaluate the labels they brought in from home to determine if the food is healthy or not.

Homework: Pass out Food Log. Instruct students to keep a food log for one week and bring to next session.

Session 2 In-Class Reinforcement Activities (optional):

The Fit to Play and Learn Guide and CD provide additional activities to be done in class by the students' teachers to reinforce the material learned in this session.

Student Session 3: Healthy Food for a Healthy Life

What you will need:

- 1. Handouts: One for each student
 - My Food Plate Handout
 - Build a Healthy Meal Handout reviewed from last session
 - 100 Calorie Snack Handout
 - Food Substitution Handout
 - Eating The Colors of The Rainbow to be given out as Homework
- 2. If doing the Food Presentation you will need those ingredients as well.
- 3. Computer with PowerPoint presentation Student Session 3
- 4. Notes from Student Session 3 PowerPoint presentation

Instructions:

There will be 1 interactive activity in this session. The students can work alone or in groups.

1. Build a Healthy Meal/My Food Plate – the slide show will prompt the speaker to distribute the Build a Healthy Meal & My Food Plate Handouts and the students will be asked to brainstorm foods that fit into each group. They should be encouraged to think of foods that also meet the healthy meal requirements.

Homework: Pass out the Eating Colors of the Rainbow Handouts.

Instruct students to record what fruits and vegetables they eat on the Eating Colors of the Rainbow chart. This chart can be used in class with the optional Session 3 reinforcement activities provided in the Fit to Play and Learn Guide and on the CD.

Session 3 In-Class Reinforcement Activities (optional):

The Fit to Play and Learn Guide and CD provide additional activities to be done in class by the students' teachers to reinforce the material learned in this session.

Food Presentation for Session 3 (optional):

The Session 3 slide show has a prompt for a Healthy Snack Food Presentation. If you are choosing to present this, a sample recipe follows:

Fruit & Veggie Kabobs

Ingredients:

- Kabob sticks
- 1 box of wax paper
- strawberries cut up
- green bell peppers
- red bell peppers
- bananas cut up
- low fat string cheese sticks cut into pieces
- cantaloupe melon balls
- apple cut into chunks
- cucumber slices

Cost per student: \$.94

Student Session 4: Sugar Savvy: What's in your drink? What you will need:

- 1. Handouts: Water Tracker to be given out as Homework
- 2. Sugar Savvy Demostration Materials:
 - Box of Sugar
 - Teaspoon
 - 3 Clear Cups

- 3 Index cards each labeled with one of the following:
 - a) Coke (10 tsp)
 - b) Gatorade (9 tsp)
 - c) Capri Sun (4 tsp)
- 3. Computer with PowerPoint presentation Student Session 4
- 4. Notes from Student Session 4 PowerPoint presentation

Instructions: The slideshow will prompt the speaker to preform The Sugar Savvy Demonstration with the help of 3 student volunteers. This demonstration will reinforce visually how much sugar is in each of the beverages. It is crucial to use **clear cups** or glasses for the demonstration as students must see the amount of sugar in the glass.

The Sugar Savvy Demonstration

Ask for three student volunteers.

Have the three student volunteers choose one of the 3 index cards. Have each measure out the teaspoons of sugar in their beverage and fill a cup with the appropriate amount of sugar. Place the index card in front of the cup of sugar in order to illustrate the sugar content of each of the beverages.

Homework:

Pass out the Water Tracker Handout and instruct students to keep track of how much water they drink in a week. Reinforce that water is the beverage of choice.

Student Session 5: Let's Get Moving!

What you will need:

- Instant Recess DVD
 - 2. **Handouts** Students and Parents will need a pen or pencil
 - Pledge Sheet to be given out at end of session
 - Activity Log to be given out at end of session
 - Post-Test: one for each student
 - Feedback Survey: one for each student
 - 3. Computer with PowerPoint presentation Student Session 5
 - 4. Notes from Student Session 5 PowerPoint presentation

Instructions:

- 1. There will be one **Physical Activity Break** during this session. Presenter will be prompted to take a 5-minute exercise break. This can be an Instant Recess DVD or any exercise routine of the presenters choosing.
- 2. At the end of the slideshow, the speaker will be prompted to pass out the Pledge sheets. These should be filled out during the session and signed by the students. Students should be instructed to bring the Pledge Sheet home and review and sign it with their parents.
- 3. Students should be given both a Post-Test and Feedback Survey at the end of the presentation. These should then be collected and returned along with the Pre-Tests taken

during Session 1 and the Presenter Feedback Survey. All of these materials should be returned to the FTPL Program Coordinator at the end of the year.

Session 5 In-Class Reinforcement Activities (optional):

The Fit to Play and Learn Guide and CD provide additional activities to be done in class by the students' teachers to reinforce the material learned in this session.

Parent Session:

This session will be presented by a representative of the AAP-Chapter 2. Please contact our Program Coordinator at fittoplayandlearn@gmail.com, once a date and time has been selected to ensure that one of our physicians is available.

The Host school will be responsible for publicizing the session to the parents so that the best possible turnout is achieved a flyer & letter explaining the program to the parents is included at the beginning of the manual and on the FTPL CD.

What the Host School will need to provide:

A Translator

A Computer for the PowerPoint presentation

Handouts: One for every parent (available in Spanish on the Fit To Play & Learn CD except where noted)

- Pre-Test
- The Parent Fit to Play and Learn Guide
 - o Parent Guide Title Page
 - o Food Labels Handout
 - o Food Labels 2 Handout
 - My Food Plate Handout
 - o Build a Healthy Meal Handout
 - o 100 Calorie Snack Handout
 - Food Substitutions Handout
 - o Pre-Test for Parents
 - o Treasure Map
 - o Guide to Health Insurance & Finding a Doctor
 - o Picky Eater Handout (English only)
 - o Budget Handout (English only)

Conclusion of the Fit to Play and Learn Curriculum:

At the completion of the series, please complete the Presenter Feedback Survey. Please bring the materials listed below to the end-of-year FTPL meeting. If you are unable to attend the meeting, please mail the materials back to the FTPL Program Coordinator at the address below so that we can continue to improve the curriculum and track our progress:

- Presenter Feedback Survey
- Student and Parent Pre-Tests
- Student Post-Test

• Student and Parent Feedback Surveys

Thank you for you participation in this program. If you need any assistance with the materials please contact The Fit to Play and Learn Team creators, Dr. Corinn Cross and Dr. Tracy Zaslow at fittoplayandlearn@gmail.com.

Correspondence can be sent to: AAP Chapter 2 Box 527 4067 Hardwick Street Lakewood, CA 90712





































STUDENT PRE-TEST

1. What is the healthiest drink for you?

Circle the BEST answer.

Water	Juice	Gatorade

2. How much physical activity should a child get a day?

10 minutes 30 minutes 1 hour

3. The right size of a protein is the size of?

My palm My foot My two hands together

4. The healthiest way to cook a vegetable is to

Fry it in oil Boil it in water Steam it

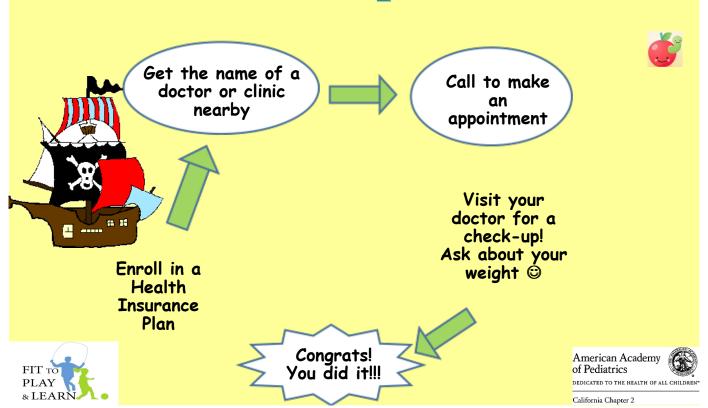
5. Being overweight or obese can lead to

Diabetes High Blood Pressure Heart Disease Muscle and Joint pain Asthma All of the Above

	Never		2-3 times per week
	Once a month		4-5 times per week
	Once a week		Almost every day
			J J
7. I dı	rink a sugar-sweete	ned be	everage (juice, soda, flavored milk)
	Never		2-3 times per week
	Once a month		4-5 times per week
	Once a week		Almost every day
8. I ha	ave fast food		
	Never		2-3 times per week
	Once a month		4-5 times per week
	Once a week		Almost every day
	once a week		Timiost every day
9. I ha	ave health insurance	e.	
	Yes	No	I don't know
10. I l	have a doctor.		
	Yes	No	I don't know
11 F	very vear. I see the	doctor	for a physical exam.
11. L	Yes	No	I don't know
	105	110	I doli t kilow
12. M	y doctor has talked	to me	about my weight.
	Yes	No	I don't know
13. M	ly doctor has talked	l to me	about my Body Mass Index (BMI
	Yes	No	I don't know
14. I l	have concerns abou	ıt mv v	veight.
-	Yes	No	
	1 00	110	
15. I t		_	bout my weight with my doctor.
	Yes	No	

6. I am physically active for 30 minutes or more

Treasure Map to Health!



1. Enroll Your Child in an insurance plan.

Your child may be eligible for free or low cost health insurance.

Call 1-888-4LA-KIDS (1-888-452-5437) for assistance in determining if your child qualifies.

Or go to the Children's Health Initiative of Greater LA, http://www.lacare.org for more information.

Below is a list of the Free or Low cost health plans available in LA.

Program	Eligibility	Cost	With satisfactory immigration status	Without satisfactory immigration status	For more information
Medi-Cal	·0-19 years-old ·Low-income	Free	Comprehensive services provided	Emergency Services only	www.dhcs.ca.gov/se rvices/medi- cal/pages/applyfor medi-cal.aspx
Healthy Families	·0-19 years-old ·Income too high got medical	Free or low cost	Comprehensive services provided	No services	http://www.mrmib. ca.gov/mrmib/HFP. shtm
Healthy Kids	·0-18 years ·0-5 year olds for new enrollment ·Not qualified for Medi-Cal or Healthy Families	Free or low cost			http://www.california kids.org/ (818) 755-9700
Child Health and Disability Prevention Program (CHDP)	·0-19 years	Free	All preventative services at CHDP providers	All preventative services at CHDP providers	800-993-2437
California Children's Services (CCS)	·0-21 years-old ·Children with certain health problems	Free	Comprehensive services provided	Comprehensive services provided	800-288-4584

· For families who don't qualify for any of the above plans they will be referred to either:

Healthy Way LA: 1-877-333-4952, http://healthywayla.org **Public Private Partnership (PPP):** 1-800-427-8700

• Covered California – through the Affordable Care Act your family may qualify for low cost insurance, https://www.coveredca.com

2. Find a Doctor in Your Neighborhood

Once you have a health insurance plan, you will be able to find a doctor in your neighborhood on that plan. If you already have insurance, 1-888-4LA-CARE (1-888-452-2273) or www.lacare.org, can help you find a doctor in your area.

- 3. **Schedule an Appointment for your child's yearly physical**. Don't forget to talk to your doctor about your child's weight.
- 4. **Health insurance usually needs to be renewed every 12 months.** Some plans need to be renewed every few months.

Put a reminder in your calendar for a month before your child's coverage expires to make sure that you have time to get all the paperwork together and you don't lose coverage.









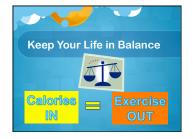






























Food Label Reference Guide

Watch out
for the red areas.
Don't get fooled by
forgetting to look at
how many servings are
in the package. The
nutrition information is
based on only 1
serving!





Look for foods that are high in these green areas. That's the good stuff your body need!



5% is low and 20% is high for any of these nutrients.

Go higher in the Green areas Stay lower in the red areas



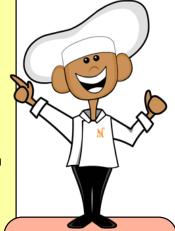
3 Steps in Using Food Label



Size Up Your **Servings** and **Calories**.

How much is a serving?
Is it too little and you will probably eat more than one serving?

How much energy will you need to burn to use up those calories.



STEP 2:

vitamins!

See What Is In the Food.
Try to pick foods
lower in fat, cholesterol,
sodium and sugar. Your
body will thank you!
Look for foods higher in
fiber, protein and



Nutrition Facts

Serving Size 28g (about 42 pretzels)

Servings Per Container 15

Amount Per Serving				
Calories 110	Calories	from Fat	10	
	% Dail	y Valu	e*	
Total Fat 1g		1	%	
Saturated Fat 0	g	0	%	
Trans Fat 0g				
Cholesterol 0mg		0	%	
Sodium 440mg		18	%	
Total Carbohydra	te 21g	7	%	
Dietary Fiber 1	g	4	%	
Sugars 1g				
Protein 3g			_	

Vitamin A 0% • Vitamin C

Calcium 0% • Iron 10%

"Percentage Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs.

STEP 3:

Decide If This Is The Right Food For You!



More Nutrition Fun www.ChefSolus.com Copyright © Nourish Interactive, All Rights Reserved



Build a Healthy Meal

- 1. Make Half Your Plate Fruits and Vegetables.
- 2. Make at least Half your Grains **Whole Grains.**Look for 100% whole grain or 100% whole wheat on labels.
- 3. Choose a **Lean Protein.**Try to have seafood twice a week.
- 4. Choose Low-fat or Fat-free Dairy
- 5. Avoid extra fat.
 Don't cover veggies with butter or cheese.
- 6. Choose the right size portion for you. Your hand is the BEST measuring tool.
 - Two handfuls of veggies,
 - A fist of rice
 - A palm of protein
 - A fist of fruits
 - A thumb of fat



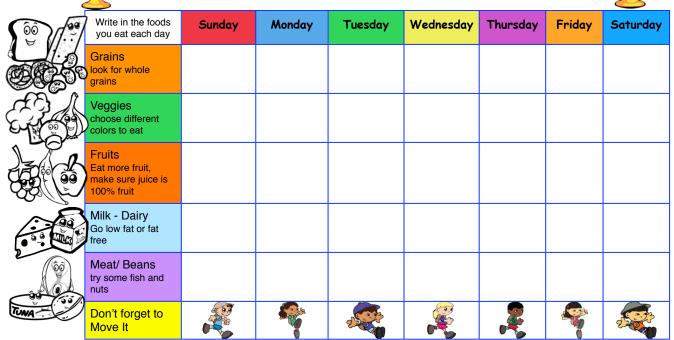
http://www.manitobahealthyliving.ca/keeping-portion-size-under-control

Weekly Meal Sheet

ľm

an Eat-Smart Kid!

I eat foods from all the food groups









Healthy Eating Lesson Plan: To Augment and Reinforce Session 2

This lesson plan will focus on teaching the new food pyramid or plate and the concepts covered.

Half your plate should be fruits and vegetables.

Make half your grains whole.

Switch to fat-free or low fat milk.

Eat at least 5 fruits and vegetables a day.

Limit fats and oils. Choose healthy oils.

Homework – Students Recipes: Have students write down the recipe for one meal that their family makes that meet the "eating healthy guidelines" above. Children should take the My Plate and Healthy Eating Handout home as a reference for the eating healthy guidelines. This assignment will help to reinforce these guidelines with parents and to have them assess which meals meet these criteria.

For example

Chicken with onion, tomatoes and carrots baked in oven with olive oil.

This is a healthy meal because:

- -1/2 of the dinner plate is carrots, tomatoes and onions
- -healthy fat olive oil instead of butter
- -healthy protein chicken
- -healthy preparation of meal baked not fried

In Class Cookbook - The Teacher can assemble all recipes into a "Healthy Recipes Class Cookbook" which could be photocopied double-sided and given to students to give to parents as a Holiday gift, or Mother's Day gift. Students could each make their own personalized cover, which could be stapled on to each child's copy.



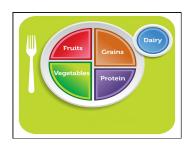










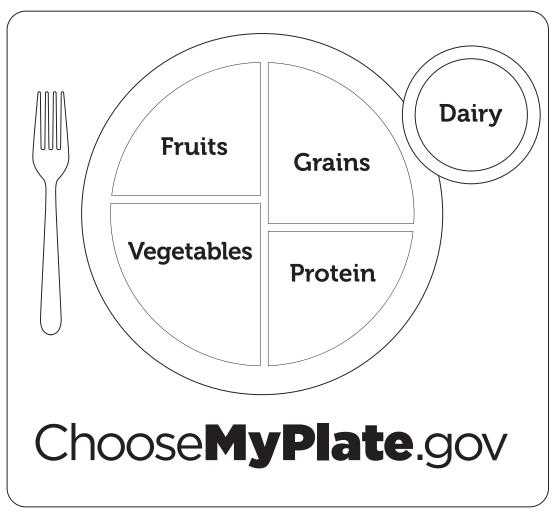


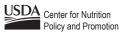














Build a Healthy Meal

- 1. Make Half Your Plate Fruits and Vegetables.
- 2. Make at least Half your Grains **Whole Grains.**Look for 100% whole grain or 100% whole wheat on labels.
- 3. Choose a **Lean Protein.**Try to have seafood twice a week.
- 4. Choose Low-fat or Fat-free Dairy
- 5. Avoid extra fat.
 Don't cover veggies with butter or cheese.
- 6. Choose the right size portion for you. Your hand is the BEST measuring tool.
 - Two handfuls of veggies,
 - A fist of rice
 - A palm of protein
 - A fist of fruits
 - A thumb of fat



http://www.manitobahealthyliving.ca/keeping-portion-size-under-control





Snacks—100 Calories or Less

A healthy eating plan:

- emphasizes fruits, vegetables, whole grains, and fat-free or low-fat milk and milk products;
- includes lean meats, poultry, fish, beans, eggs, and nuts; and
- is low in saturated fats, trans fats, cholesterol, salt (sodium), and added sugars.

Try these tasty and easy snacks to satisfy your hunger between meals. They fit right into a healthy eating plan and each has 100 or fewer calories. The key thing is to **pay attention to portion sizes**. Larger portions mean more calories.

Amount	Fruits	Calories
1 large	orange	100
½ large	grapefruit	53
1 medium	apple	72
1 small	banana	90
1	frozen fruit bar	67
½ cup	raisins	84
½ cup	canned fruit cocktail, in own juice	62
½ cup	orange juice	54
½ cup	red seedless grapes	52
1 cup	whole strawberries	46

Amount	Vegetables	Calories
1 cup	low-sodium vegetable juice	53
1 cup	cherry or grape tomatoes	27
1 cup	raw cauliflower	25
2 cups	assorted vegetables (1 cup broccoli florets/1 cup sliced red pepper with 2 tbsp. fat-free ranch dressing)	89
2¼ cups	salad (2 cups green/red leafy lettuce, ¼ cup cucumber slices, 2 wedges tomato, 2 tbsp. fat-free Italian dressing)	39
5	baby carrots	18
5 rings	green pepper	10
10 small	celery sticks	6

Other Ideas	Calories
1 6-inch corn tortilla with 1 ounce low-fat cheddar cheese, melted	100
5 celery sticks with 1 tbsp. peanut butter	100
2 tbsp. light cream cheese on ½ English muffin	100
8 baked tortilla chips, with 3 tbsp. salsa	86
10 almonds, unsalted	80
½ ounce sunflower seeds, unsalted	78

Amount	Bread, Cereals, Grains, Rice, and Pasta	Calories
½ cup	oat circles breakfast cereal	54
1/2	whole-wheat bagel (3½ inches in diameter)	90
1/2	cinnamon raisin English muffin with 1 tsp. of jam	68
3 cups	air-popped popcorn	90
4	whole-wheat crackers, unsalted	71
2	graham cracker squares	60
2	brown rice and multigrain rice cakes	70
2	gingersnaps	60
1	fig bar	56

Amount	Milk, Cheese, Yogurt	Calories
½ cup	fat-free vanilla yogurt	96
½ cup	fat-free frozen yogurt	99
½ cup	1% low-fat cottage cheese	81
1 cup	fat-free milk	91
4 ounces	fat-free chocolate pudding	100
1 ounce	part-skim mozzerella string cheese	72
1 ounce	low-fat cheddar cheese	49

Amount	Meat, Chicken, Fish, Beans, Eggs	Calories
3 ounces	water-packed tuna	99
2 ounces	turkey breast	84
8 large	fresh or frozen steamed shrimp	44
1 large	hardboiled egg	78
3 tbsp.	hummus	69

Source: USDA National Nutrient Database for Standard Reference, Release 19



EAT MORE OF THIS INSTEAD OF THIS

Steamed Vegetables	Boiled or Fried vegetables
Vinaigrette Dressing	Ranch Dressing
Mustard or Ketchup	Mayonnaise
Turkey or Chicken Sandwich meat	Ham or Baloney Sandwich meat
Skim or Fat-Free Milk	Whole Milk or Chocolate Milk
Water	Soda, Sports Drinks, Juice
Whole Grain Bread	White Bread
Brown Rice	White Rice
Whole Grain Cereal or Oatmeal	Sugary Cereal
Olive Oil, Canola Oil	Corn Oil, Lard, Butter
Fruits, Vegetables, Yogurt as a snack	

Eating the Colors of the Rainbow

Directions: Fill-in the fruits & vegetables and other foods that you eat in the appropriate color box for each day.

Day	Red	Orange	Yellow	Green	Purple	White	Black/Brown
Monday							
Tuesday							
Wednesday							
Thursday							
Friday							
Saturday							
Sunday							

FOOD PRESENTATION RECIPE

FRUIT & VEGGIE KABOBS:

Ingredients

- Kabob sticks
- 1 box of wax paper, or paper plates
- strawberries cut up
- green bell peppers
- red bell peppers
- bananas cut up
- low fat string cheese sticks cut into pieces
- cantaloupe melon balls
- apple cut into chunks
- cucumber slices

Cost per student: \$.94

Precut all fruit vegetables and cheese. Give each child a paper plate or sheet of wax paper and allow him to make one fruit and one veggie kabob with 4-5 food items on each kabob.



Eating the Colors of the Rainbow Lesson Plan: To Augment and Reinforce Session 3

<u>Objective</u>: To teach children about the importance of eating Colors of the Rainbow, an array of fruits and vegetables, every day. They will be able to identify a large variety of fruits and vegetables and practice incorporating them into their daily diet.

<u>Motivation</u>: Provide a chart of the human body. (If no diagram is available have children point to their own body parts, eyes etc.)

Nature provides so much of what strong minds and bodies require. Point to different parts (eyes, skin, brain, heart) and indicate which fruits and vegetables feed these parts. We want to grow powerful minds and bodies. Let's see how much Rainbow Eating we can enjoy every day (at least 5 servings).

Procedure:

- 1. How many different fruits and vegetables can we name of each color?

 Have color boards or write the name of each color at the top of blackboard (Red, Orange, Yellow, Green, Blue, Purple, Brown, White). Have the students identify as many colored fruits and vegetables as they can and have a scribe list them under the appropriate color.
- 2. On another board, or across the blackboard, have a large sample of their follow-up homework assignment from Session 2 "Rainbow Eating-Eating the Colors of the Rainbow." The homework handout is a chart with the days of the week along the left side and the rainbow colors across the top (red, orange, yellow, green, purple, brown/black, white). For homework, students are asked to record the colors of the fruits and vegetables they eat for 1 week
- 3. In class, ask students to share what colored fruits and vegetables they have already eaten earlier in the day. Record the class totals, on the in-class chart or blackboard as a demonstration so the students can understand what to do at home. Discuss the results.

<u>Follow-Up Activities</u>: These activities will reinforce the lesson's objectives and support memory binding and daily practice of Rainbow Eating choices.

Rainbow Eating Chart Follow-Up

In class the next week, the students will return their Rainbow Eating Charts and share their results

- a. Discussion: Was this easy or hard? Were there stumbling blocks to their goal of eating a variety of colors -- fruits and vegetables? Strategize together on possible remedies.
- b. To reinforce Math skills, have students create a bar graph with the plot how many fruits and vegetables they ate of each color.
- c. With colors again written across the blackboard ask students to share their results. On the blackboard, tally up and determine which colors were the most to least popular. Discuss the results. Were there any colors that weren't eaten at all? Can they think of fruits or vegetables in these groups that could be tried?

<u>Further Math Enrichment</u> – For those doing averages in school, have them calculate the average number of fruits and vegetables eaten per day. Students could also calculate the class's average for the week.

<u>Art Enrichment</u> – Students can bring in clippings of fruits and vegetables from magazines, newspapers and grocery flyers.

a. In groups or alone, students can make Eating the Rainbow posters or collages of their clippings, each can focus on one color, or they can each be a rainbow of choices. Posters can be placed around the room as a reminder of healthy foods.

Science Enrichment – Lessons on climate and seasons can be utilized to expand upon their understanding of the importance of Rainbow Eating. Discuss the different conditions provided by different seasons, allowing fruits and vegetables to grow at various times of the year; ie, rain, sun, temperatures. For example, the temperate climate of Southern California affords the plentiful produce of grapes, tomatoes, oranges, lemons, etc.

a. Follow-up – Students can then apply these principles to one of their favorite fruits or vegetables and research where, when, and what conditions are needed for their growth.



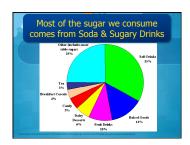




























Water Tracker Check off a box for each cup of water you drink every day.

8 oz. Cups of Water	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1							
2							
3							
4							
5							
6							
7							
8							

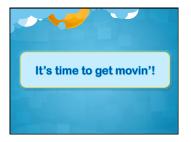
Tips:
-Carry a water bottle to refill throughout the day
-Flavor your water with fresh fruit or cucumbers
-Drink 1-2 cups of water during each meal





























1	_ (name) pleage to live a healthy lifestyle:
I pledge to make the following changes towards eating healthier:	I pledge to make the following changes to be more active:
Studentname/signature:	Populat nomo/simotuno
	Parent name/signature:
Today's date:	



We Can! Fit In Daily Physical Activity

Type of Activity	What day of the week	What time of the day	Who will participate	Other notes	Did we do it?
Example 1: Walking the dog	Every day	7 AM and 5 PM	Mom and Sally Dad and John	At least 15–20 minutes!	Yes! Sally and John switched on Wednesday.
Example 2: Frisbee™	Sunday	3 PM	Everyone	River View Park	Yes—we played for 2 hours each Sunday this month.
Example 3: Get off the school bus one stop early	Monday–Friday	2:30 PM	Sally and John	Be careful crossing Main Street.	Yes, except for Friday when we were tired.
Your activity:					
Your activity:					
Your activity:					
Your activity:					
Your activity:					
Your activity:					



STUDENT POST-TEST

1. What is the healthiest drink for you?

Circle the BEST answer.

Water	Juice	Gatorade

2. How much physical activity should a child get a day?

10 minutes 30 minutes 1 hour

3. The right size of a protein is the size of?

My palm My foot My two hands together

4. The healthiest way to cook a vegetable is to

Fry it in oil Boil it in water Steam it

5. Being overweight or obese can lead to

Diabetes High Blood Pressure
Heart Disease Muscle and Joint pain
Asthma All of the Above

	Never		2-3 times per week
	Once a month		4-5 times per week
			•
	Once a week		Almost every day
7. I d	rink a sugar-sweete	ned be	everage (juice, soda, flavored milk)
	Never		2-3 times per week
	Once a month		4-5 times per week
	Once a week		Almost every day
8. I ha	ave fast food		
	Never		2.2 times per week
			2-3 times per week
	Once a month		4-5 times per week
	Once a week		Almost every day
9. I ha	ave health insurance	e.	
	Yes	No	I don't know
10 I I	have a doctor.		
10.11	Yes	No	I don't know
	1 68	NO	I don't know
11. E	very year, I see the	doctor	for a physical exam.
	Yes	No	I don't know
12. M	ly doctor has talked		
	Yes	No	I don't know
13. M	ly doctor has talked	l to me	about my Body Mass Index (BMI).
	Yes	No	I don't know
14. I l	have concerns abou	ıt my v	veight.
	Yes	No	
	0 1 0 11 1		
15. I :		_	bout my weight with my doctor.
	Yes	No	

6. I am physically active for 30 minutes or more



In an effort to continue to improve upon our program experiences, as well as to better support you, please provide us with your honest feedback. These surveys will remain strictly confidential.

QUESTION	ALWAYS / STRONGLY AGREE	OFTEN / AGREE	SOMETIMES / DISAGREE	NEVER / STRONGLY DISAGREE
1. I learned from				
the presentations.	1	2	3	4
2. I will make changes based on the information I learned.	1	2	3	4
3. I understand obesity better.	1	2	3	4
4. The program was well organized.	1	2	3	4

4. The program was well organized.

1 2 3 4

Based on what I learned today, I will make the following three changes at home:

1.

2.

3.

Are there any topics or issues that you think should be addressed in future talks?

What did you like most about the program?

What would you change about the program?



<u>Let's Get Moving Lesson Plan</u>: To Augment and Reinforce Session 5

This should be an active lesson plan. It should also incorporate the Let's Move Prescription for Healthy Lifestyle information including limiting screen time to 2 hours a day and getting at least 1 hour of physical activity a day.

1. Have students measure how long one of their strides is.

How many feet is one of your strides?

How many strides does it take to walk a mile? (There are 5280 feet in a mile.)

2. Have children run in place for a minute.

Running burns 500 calories an hour. How many calories did you burn running for a one minute?

How many minutes would you have to run for to burn off the calories in a 140 calorie 12 oz can of soda?

A 360 calorie donut?

A 380 calories medium french fries from McDonald's?

Additional Math Word Problems:

If a 32 oz Gatorade has 200 calories and an average person burns 500 calories running for an hour. How long would you have to run to burn off the calories in a one 32-ounce Gatorade?

If a 12 oz can of soda has 140 calories per serving and your bottle of soda has 2.5 servings. How many calories would you be drinking if you drink the whole bottle?

A small bag of potato chips has 200 calories and you eat the entire bag. If riding a bike burns 400 calories an hour, how long would you have to ride your bike to burn off the bag of chips?

MORE THAN, LESS THAN:

Using the food pictures from Session 2, provide students with two pictures of food with their calories underneath them and ask students put the "more than" or "less than" sign in between the pictures correctly based on the foods calories

The same could be done with pictures of two activities and asking students to identify the activities that burn more calories such as running versus watching TV.

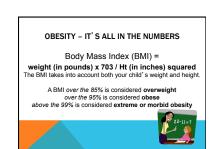
ENGLISH ASSIGNMENT FOR SESSION 3: Ask students to write a short essay on their favorite physical activity.











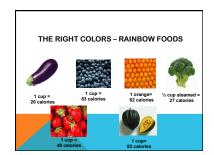








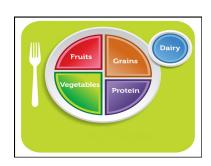




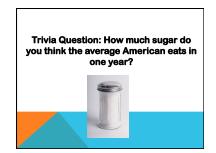


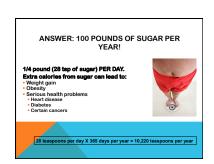


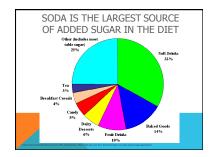




























Parent Guide







Snacks—100 Calories or Less

A healthy eating plan:

- emphasizes fruits, vegetables, whole grains, and fat-free or low-fat milk and milk products;
- includes lean meats, poultry, fish, beans, eggs, and nuts; and
- is low in saturated fats, trans fats, cholesterol, salt (sodium), and added sugars.

Try these tasty and easy snacks to satisfy your hunger between meals. They fit right into a healthy eating plan and each has 100 or fewer calories. The key thing is to **pay attention to portion sizes**. Larger portions mean more calories.

Amount	Fruits	Calories
1 large	orange	100
½ large	grapefruit	53
1 medium	apple	72
1 small	banana	90
1	frozen fruit bar	67
½ cup	raisins	84
½ cup	canned fruit cocktail, in own juice	62
½ cup	orange juice	54
½ cup	red seedless grapes	52
1 cup	whole strawberries	46

Amount	Vegetables	Calories
1 cup	low-sodium vegetable juice	53
1 cup	cherry or grape tomatoes	27
1 cup	raw cauliflower	25
2 cups	assorted vegetables (1 cup broccoli florets/1 cup sliced red pepper with 2 tbsp. fat-free ranch dressing)	89
2¼ cups	salad (2 cups green/red leafy lettuce, ¼ cup cucumber slices, 2 wedges tomato, 2 tbsp. fat-free Italian dressing)	39
5	baby carrots	18
5 rings	green pepper	10
10 small	celery sticks	6

Other Ideas	Calories
1 6-inch corn tortilla with 1 ounce low-fat cheddar cheese, melted	100
5 celery sticks with 1 tbsp. peanut butter	100
2 tbsp. light cream cheese on ½ English muffin	100
8 baked tortilla chips, with 3 tbsp. salsa	86
10 almonds, unsalted	80
½ ounce sunflower seeds, unsalted	78

Amount	Bread, Cereals, Grains, Rice, and Pasta	Calories
½ cup	oat circles breakfast cereal	54
1/2	whole-wheat bagel (3½ inches in diameter)	90
1/2	cinnamon raisin English muffin with 1 tsp. of jam	68
3 cups	air-popped popcorn	90
4	whole-wheat crackers, unsalted	71
2	graham cracker squares	60
2	brown rice and multigrain rice cakes	70
2	gingersnaps	60
1	fig bar	56

Amount	Milk, Cheese, Yogurt	Calories
½ cup	fat-free vanilla yogurt	96
½ cup	fat-free frozen yogurt	99
½ cup	1% low-fat cottage cheese	81
1 cup	fat-free milk	91
4 ounces	fat-free chocolate pudding	100
1 ounce	part-skim mozzerella string cheese	72
1 ounce	low-fat cheddar cheese	49

Amount	Meat, Chicken, Fish, Beans, Eggs	Calories
3 ounces	water-packed tuna	99
2 ounces	turkey breast	84
8 large	fresh or frozen steamed shrimp	44
1 large	hardboiled egg	78
3 tbsp.	hummus	69

Source: USDA National Nutrient Database for Standard Reference, Release 19



EAT MORE OF THIS INSTEAD OF THIS

Steamed Vegetables	Boiled or Fried vegetables
Vinaigrette Dressing	Ranch Dressing
Mustard or Ketchup	Mayonnaise
Turkey or Chicken Sandwich meat	Ham or Baloney Sandwich meat
Skim or Fat-Free Milk	Whole Milk or Chocolate Milk
Water	Soda, Sports Drinks, Juice
Whole Grain Bread	White Bread
Brown Rice	White Rice
Whole Grain Cereal or Oatmeal	Sugary Cereal
Olive Oil, Canola Oil	Corn Oil, Lard, Butter
Fruits, Vegetables, Yogurt as a snack	

Food Label Reference Guide

Watch out
for the red areas.
Don't get fooled by
forgetting to look at
how many servings are
in the package. The
nutrition information is
based on only 1
serving!





Look for foods that are high in these green areas. That's the good stuff your body need!



5% is low and 20% is high for any of these nutrients.

Go higher in the Green areas Stay lower in the red areas



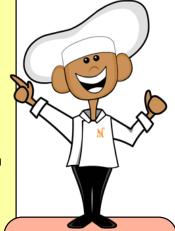
3 Steps in Using Food Label



Size Up Your **Servings** and **Calories**.

How much is a serving?
Is it too little and you will probably eat more than one serving?

How much energy will you need to burn to use up those calories.



STEP 2:

vitamins!

See What Is In the Food.
Try to pick foods
lower in fat, cholesterol,
sodium and sugar. Your
body will thank you!
Look for foods higher in
fiber, protein and



Nutrition Facts

Serving Size 28g (about 42 pretzels)

Servings Per Container 15

Amount Per Servi			_
Calories 110	Calories	from Fat	10
	% Dail	y Valu	e*
Total Fat 1g		1	%
Saturated Fat 0	g	0	%
Trans Fat 0g			
Cholesterol 0mg		0	%
Sodium 440mg		18	%
Total Carbohydra	te 21g	7	%
Dietary Fiber 1	g	4	%
Sugars 1g			
Protein 3g			_

Vitamin A 0% • Vitamin C

Calcium 0% • Iron 10%

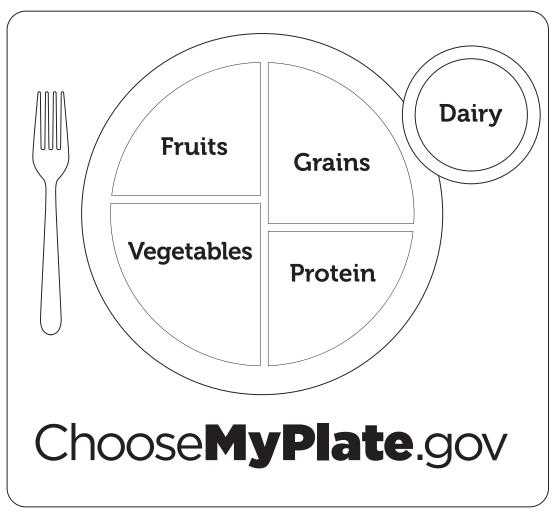
"Percentage Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs.

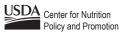
STEP 3:

Decide If This Is The Right Food For You!



More Nutrition Fun www.ChefSolus.com Copyright © Nourish Interactive, All Rights Reserved







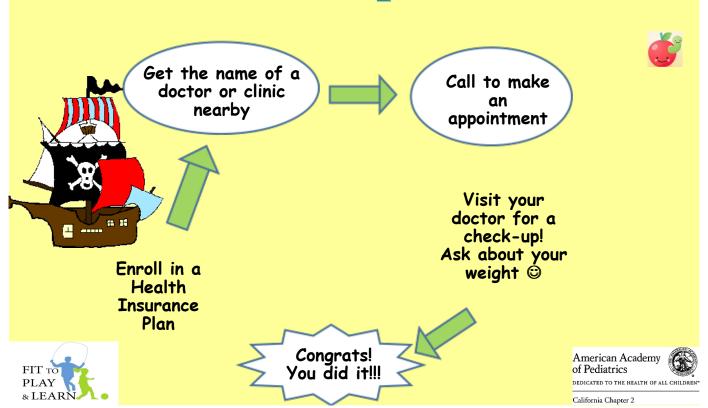
Build a Healthy Meal

- 1. Make Half Your Plate Fruits and Vegetables.
- 2. Make at least Half your Grains **Whole Grains.**Look for 100% whole grain or 100% whole wheat on labels.
- 3. Choose a **Lean Protein.**Try to have seafood twice a week.
- 4. Choose Low-fat or Fat-free Dairy
- 5. Avoid extra fat.
 Don't cover veggies with butter or cheese.
- 6. Choose the right size portion for you. Your hand is the BEST measuring tool.
 - Two handfuls of veggies,
 - A fist of rice
 - A palm of protein
 - A fist of fruits
 - A thumb of fat



http://www.manitobahealthyliving.ca/keeping-portion-size-under-control

Treasure Map to Health!



1. Enroll Your Child in an insurance plan.

Your child may be eligible for free or low cost health insurance.

Call 1-888-4LA-KIDS (1-888-452-5437) for assistance in determining if your child qualifies.

Or go to the Children's Health Initiative of Greater LA, http://www.lacare.org for more information.

Below is a list of the Free or Low cost health plans available in LA.

Program	Eligibility	Cost	With satisfactory immigration status	Without satisfactory immigration status	For more information
Medi-Cal	·0-19 years-old ·Low-income	Free	Comprehensive services provided	Emergency Services only	www.dhcs.ca.gov/se rvices/medi- cal/pages/applyfor medi-cal.aspx
Healthy Families	·0-19 years-old ·Income too high got medical	Free or low cost	Comprehensive services provided	No services	http://www.mrmib. ca.gov/mrmib/HFP. shtm
Healthy Kids	·0-18 years ·0-5 year olds for new enrollment ·Not qualified for Medi-Cal or Healthy Families	Free or low cost			http://www.california kids.org/ (818) 755-9700
Child Health and Disability Prevention Program (CHDP)	·0-19 years	Free	All preventative services at CHDP providers	All preventative services at CHDP providers	800-993-2437
California Children's Services (CCS)	·0-21 years-old ·Children with certain health problems	Free	Comprehensive services provided	Comprehensive services provided	800-288-4584

· For families who don't qualify for any of the above plans they will be referred to either:

Healthy Way LA: 1-877-333-4952, http://healthywayla.org **Public Private Partnership (PPP):** 1-800-427-8700

• Covered California – through the Affordable Care Act your family may qualify for low cost insurance, https://www.coveredca.com

2. Find a Doctor in Your Neighborhood

Once you have a health insurance plan, you will be able to find a doctor in your neighborhood on that plan. If you already have insurance, 1-888-4LA-CARE (1-888-452-2273) or www.lacare.org, can help you find a doctor in your area.

- 3. **Schedule an Appointment for your child's yearly physical**. Don't forget to talk to your doctor about your child's weight.
- 4. **Health insurance usually needs to be renewed every 12 months.** Some plans need to be renewed every few months.

Put a reminder in your calendar for a month before your child's coverage expires to make sure that you have time to get all the paperwork together and you don't lose coverage.



With a picky eater, mealtime can seem more like a battle than a relaxing way to spend time with your family. If waging war over vegetables has pushed you too far, don't give up by dialing for a pizza or cruising to the nearest drive-thru. With these tips, your picky eater can also be a *healthy* eater.

Lead by Example

• As a parent, you are your child's most important role model—especially when it comes to making healthy choices. If you eat healthy and try new foods, your child will, too.

Stock Up on Healthy Choices

- Buy plenty of fruits, veggies, whole grains, and low-fat dairy products.
- · Keep healthy foods where they're easy for your kids to see.

Limit Junk Food in Your Home

- Limit the number of foods high in fat and added sugar that you bring into your home.
- · Your child won't choose junk food if it's not around.

Don't Force It

- Forcing your child to eat certain foods will only cause stress for you and your child.
- Serve a few fruits and veggies at mealtimes. Let your kids find the foods they like.
- · Encourage your kids to try everything you serve.
- Set a "one-bite rule"—Kids must try at least one bite of each food on their plate.

Try New Foods

- Try different textures and flavors to help your kids find foods they like.
- · Instead of sliced apple, try sliced avocado or sliced kiwi.
- Instead of carrot sticks, try snap peas, sliced bell peppers, or cucumbers.





Get Creative

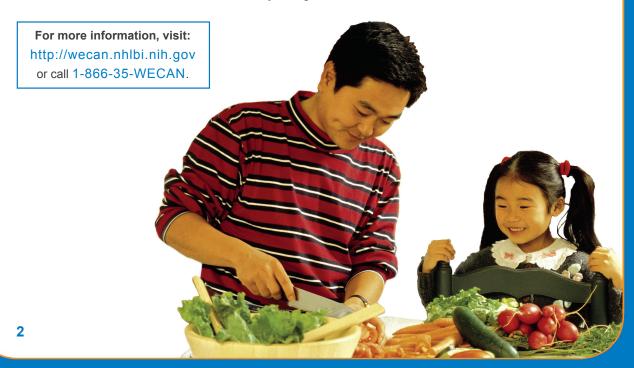
- · Add fruits and veggies to foods your kids already like.
- · Mix blueberries and oats into pancakes.
- · Add sliced fruit to your child's favorite cereal.
- · Serve shredded veggies over rice or whole wheat pasta.
- · Make smoothies with fresh or frozen strawberries, a banana, and low-fat yogurt.

Make Healthy Food Fun to Eat

- Cut baked chicken, low-fat cheese, and veggies into bite-size pieces. Let kids "dip" these pieces into dunking sauces. Try hummus, low-fat ranch dressing, ketchup, and mustard.
- · Cut sandwiches into fun shapes.
- Give your kids the ingredients to "build" their own healthy taco or pizza.

Let Kids Help With Meals and Snacks

- Children are more likely to eat food that they help make.
- · Have your kids prepare meals and snacks with you. Let them help—
 - Make the shopping list;
 - · Pick out food at the grocery store; and
 - Slice, mix, bake, or cook the food.
- · Your kids will have fun and learn about healthy eating.







We Can! Parent Tips: Healthier Eating While Saving Money

Deciding which foods to serve your family each week can be hard, especially if you are on a tight budget. There are so many choices at the store that decisions are often based on what we see in front of us, rather than on a plan for making healthier choices. The **We Can!** program can help you plan your family meals before you go to the store.

Creating a healthier food plan depends on what foods are in season, what foods your family likes, and what foods you have at home already. You can also plan around sale items. Not only will you make more informed choices, but you may also be able to save money and time. Also, eating healthier foods in moderate portions and saving leftovers will help trim your budget and waistline by eating fewer calories at one time.

Ahead

- \$ Make a plan and stick to it. With a little planning, you can get most of your groceries for the week in one trip, which will save a lot of time. And, the fewer trips to the store, the less likely you will be to buy unnecessary items. To help you plan, use the **We Can!** Weekly Meal Planner that can be found in the **We Can!** Resources on the Web site.
- \$ Review store ads and clip coupons for healthier items such as skinless chicken breasts, lean cuts of meat or ground beef, fruit (fresh, frozen, or canned in its own juice), vegetables (fresh, frozen without added fat, or canned without added sodium), whole grain breads and cereals, and low fat or fat free milk and milk products.
- \$ Check your cupboards and refrigerator for items that you can use and then plan to use them.
- \$ Check out heart healthy recipes from the National Institutes of Health (NIH) to help you plan your meals and shopping list at http://www.nhlbi.nih.gov/health/index.htm#recipes
- \$ To help you prepare your grocery list, you can download the **We Can!** Grocery List Template and My Shopping List to help organize your weekly grocery shopping. Both can be found in **We Can!** Resources on the Web site.
- \$ Don't shop hungry. If you shop when you are hungry, you are more likely to buy more than you need and possibly buy less healthy items that appeal to you at that moment.
- \$ Try to go grocery shopping without children. Stores put foods that many children like such as candy and sugary cereal where they can see and reach them. These foods are often advertised with characters that appeal to children. If you must bring children, grocery shopping can be a great way to teach them about food and nutrition (and colors, math, reading!)

Grocery Shopping Tips

- \$ Sign up for your grocer's bonus/discount card for additional savings.
- \$ Try store brands. The most costly brands are typically placed at eye level. Store brands that may be cheaper and are just as good are often placed higher or lower on the shelf.
- \$ Comparison shop for healthier brands. Read the Nutrition Facts Label. Learn how to find serving sizes and the per serving amounts of calories, fat, saturated fat, trans fat, sodium, sugars, protein, fiber, and vitamins and minerals. For more information on the Nutrition Facts Label, check out the Live It section of the **We Can!** Web site.



Parent Tips: Healthier Eating While Saving Money



- \$ Use the unit price and the Nutrition Facts Label to compare similar foods. The unit price tells you the cost per ounce, pound, or pint, so you'll know which brand and size are best to buy. Look for it on the shelf sticker below the product. Then, read the Nutrition Facts Label to be sure that you are getting the healthiest option at the lowest cost. Click on these Food Label resources from the Food and Drug Administration (FDA): http://www.csfan.fda.gov/~ear/hwm/labelman.html and http://www.csfan.fda.gov/~acrobat/nutractds.pdf.
- \$ No matter what the form fresh, frozen, canned, dried, juice all varieties of fruits and vegetables count toward your daily recommendation. Choose fruits without added sugar or syrups and vegetables without added salt, butter, or cream sauces. Although 100% fruit or vegetable juice counts towards your daily recommendation, the majority of the total daily amount of fruit and vegetables should come from whole fruits and vegetables to help you get enough fiber. Click on http://www.fruitsandveggiesmorematters.org/ for more information.
- \$ Buy in-season fruits and vegetables. Use local farmer's markets when possible the foods are fresher and usually cost the same, if not less, because you are buying direct from the farmer.
- \$ Buy milk (low fat or fat free) in the largest containers you can handle before it spoils (gallon or ½ gallon). Milk sold at convenience stores usually costs more than at supermarkets. (Fat-free dry milk is an inexpensive back-up choice for using milk in recipes.)
- \$ Buy a whole chicken and cut it up into parts instead of buying pre-cut chicken (breast, wings, thighs, legs).

 Remove the skin before cooking or serving.
- \$ Stock up on sale items of healthier foods that you may be able to use in a timely manner. Buy canned, frozen, or packaged foods in bulk for quality and value, but serve appropriate portions within estimated calorie needs. Buy produce, lean meats, and low fat or fat free milk and milk products in bulk amounts that you can eat before they spoil (refer to **We Can!** Portion Distortion for more information on appropriate portion sizes http://hp2010.nhlbihin.net/portion/index.htm).
- \$ Use your food budget wisely. If you spend \$7 on lunch 5 days a week for a year, you will spend a total of \$1,820. You can save money and calories by bringing a healthier brown bag lunch from home. (see **We Can!** Food Comparison Chart in the **We Can!** Resources section of the Web site.)

Saving Money (and Calories) on Healthy Meals and Snacks

- \$ Assemble snacks at home in small baggies using foods such as nuts and seeds, dried whole grain cereal, low fat cheese, dried fruit, fresh vegetables and fruits, rather than buying less healthy, more expensive prepackaged and processed snacks. Serve water, or low fat or fat free milk instead of calorically sweetened beverages. For more ideas on healthier snacks, you can download the Go, Slow, and Whoa Foods Chart in the We Can! Resources section of the Web site.
- \$ Cook once, eat twice. Serve moderate portions of meals, avoid seconds, and freeze leftovers to enjoy later. This will help you save money and calories!
- \$ Do "batch cooking" when the food budget and time allow. Cook large amounts of spaghetti sauce, divide it into family-size portions and freeze promptly for later in the month.

Source: Adapted from "My Money-Saving Tips: A Healthier You" Based on the Dietary Guidelines for Americans, December 2006.

We Can!, or "Ways to Enhance Children's Activity & Nutrition," is a national education program designed for families and communities to help children achieve a healthy weight. The program focuses on *three* important behaviors: *improved* food choices, *increased* physical activity and *reduced* screen time.

For more information about We Can! visit http://wecan.nhlbi.nih.gov or call 1-866-35-WECAN



PARENT PRE-TEST

1. What is the healthiest drink for you?

Water	Juice	Gatorade

2. How much physical activity should a child get a day?

10 minutes 30 minutes 1 hour

3. The right size of a protein is the size of?

My palm My foot My two hands together

4. The healthiest way to cook a vegetable is to

Fry it in oil Boil it in water Steam it

5. Being overweight or obese can lead to

Diabetes High Blood Pressure
Heart Disease Muscle and Joint pain
Asthma All of the Above

6. I am physically active Never Once a month Once a week	for 30 minutes or more 2-3 times per week 4-5 times per week Almost every day
7. I drink a sugar-sweeter	ned beverage (juice, soda, flavored milk)
Never Once a month Once a week	2-3 times per week 4-5 times per week Almost every day
8. I have fast food	
Never Once a month Once a week	2-3 times per week 4-5 times per week Almost every day
9. My child has health ins Yes	surance. No I don't know
10. My child has a doctor Yes	r. No I don't know
11. Every year, my child Yes	sees the doctor for a physical exam. No I don't know
12. My child's doctor has Yes	s talked to me about my child's weight. No I don't know
	s talked to me about my child's Body Mass Index
(BMI). Yes	No I don't know
14. I have concerns about Yes	t my child's weight. No
15. I feel comfortable talk doctor.	king about my child's weight with my child's
Yes	No



In an effort to continue to improve upon our program experiences, as well as to better support you, please provide us with your honest feedback. These surveys will remain strictly confidential.

QUESTION	ALWAYS / STRONGLY AGREE	OFTEN / AGREE	SOMETIMES / DISAGREE	NEVER / STRONGLY DISAGREE
1. I learned from				
the presentations.	1	2	3	4
2. I will make changes based on the information I learned.	1	2	3	4
3. I understand obesity better.	1	2	3	4
4. The program was well organized.	1	2	3	4

4. The program was well organized.

Based on what I learned today, I will make the following three changes at home:

1.

2.

3.

Are there any topics or issues that you think should be addressed in future talks?

What did you like most about the program?

What would you change about the program?



Feedback Survey for Presenters

In an effort to continue to improve upon our program experiences, please provide us with your honest feedback. These surveys will remain strictly confidential.

QUESTION	ALWAYS / STRONGLY AGREE	OFTEN / AGREE	SOMETIMES / DISAGREE	NEVER / STRONGLY DISAGREE
1. The lesson plans enhanced the students' learning.	1	2	3	4
2. The demonstrations were helpful to				
support to program themes.	1	2	3	4
3. I felt well-trained.	1	2	3	4
4. I felt the program was well organized.	1	2	3	4
5. I felt the program was effective for this age group (4-5 th	1	2	3	4
grade).				

Please you back of form if needed.

Are there any topics or issues that you think should have been addressed in the program?

 $Were there any obstacles in presenting this curriculum? \ Are there any changes that you would recommend?\\$

Did your school use the in-class reinforcement material provided?

Approximately how many students took part in the program and what were their ages? Name of School and Contact info:

Would you want to do this program again in the future? Yes or No

Please mail this feedback survey along with the Pre-tests, Post-tests and Student/Parent feedback surveys to the Fit to Play and Learn Team.

AAP Chapter 2 - Box 527 – 4067 Hardwick Street - Lakewood, CA 90712 fittoplayandlearn@gmail.com

Guía para Padres







Bocadillos (Snacks) - 100 Calorías o Menos

Un plan para comer saludable:

- pone énfasis en las frutas, verduras, granos enteros, y leche sin grasa o baja en grasa y productos lácteos bajos en grasa;
- incluye carnes con bajo contenido de grasa, pollo, pavo, pescado, huevos y nueces; y
- tiene bajo contenido de grasas saturadas, grasas trans, colesterol, sal (sodio), y azúcar.

Pruebe estos deliciosos y sencillos bocadillos para satisfacer su hambre entre comidas. Estos son adecuados para un plan de alimentación saludable y cada uno tiene 100 calorías o menos. La clave es **poner atención al tamaño de las porciones**. Porciones más grandes significa más calorías.

Porción	Frutas	Calorías
1 grande	naranja	100
½ grande	toronja	53
1 mediana	manzana	72
1 pequeño	banano (plátano)	90
1	paleta de fruta	67
¼ taza	pasas	84
½ taza	frutas enlatadas en su jugo	62
½ taza	jugo de naranja	54
½ taza	uvas rojas sin semillas	52
1 taza	fresas enteras	46

Porción	Verduras	Calorías
1 taza	jugo de verdura bajo en sodio	53
1 taza	jugo de cereza o de tomate	27
1 taza	coliflor cruda	25
2 tazas	variedad de verduras (1 taza de brócoli/1 taza de pimiento en rebanadas con 2 cucharaditas de aderezo "ranch" sin grasa)	89
2¼ tazas	ensalada (2 tazas de lechuga verde/roja, ¼ de taza de rebanadas de pepino, 2 rebanadas de tomate, 2 cucharaditas de aderezo italiano sin grasa)	39
5	zanahorias pequeñas (baby carrots)	18
5 rebanadas	pimiento verde	10
10 pequeños	trocitos de apio	6

Porción	Otras ideas	Calorías
1	Tortilla de maíz de 6 pulgadas con una onza de queso bajo en grasa derretido	100
5	Trocitos de apio con una cucharada de mantequilla de maní	100
2 cucharadas	de queso crema bajo en grasa con la mitad de un "English muffin"	100
10	almendras sin sal	80
½ onza	semillas de girasol sin sal	78

Porción	Pan, cereales, granos, arroz y pasta	Calorías
½ taza	cereal de avena	54
1/2	"bagel" de trigo entero (3½ pulgadas de diámetro)	90
1/2	"English muffin" de canela con 1 cucharadita de jalea	68
3 tazas	palomitas de maíz reventadas por aire caliente	90
4	galletas de trigo entero, sin sal	71
2	cuadros de galletas "Graham"	60
2	galletas de arroz moreno o entero (rice cakes)	70
2	galletas de jengibre	60
1	barrita de higo (galleta de higo)	56

Porción	Leche, queso, yogurt	Calorías
½ taza	yogurt de vainilla sin grasa	96
½ taza	helado de yogurt sin grasa	99
½ taza	queso requesón 1% bajo en grasa (cottage cheese)	81
1 taza	leche sin grasa	91
4 onzas	pudín de chocolate sin grasa	100
1 onza	palitos de queso mozzarella descremado	72
1 onza	queso cheddar bajo en grasa	49

Porción	Carne, pollo, pescado, frijoles, huevos	Calorías
3 onzas	atún enlatado en agua	99
2 onzas	pechuga de pavo	84
8 grandes	camarones frescos o congelados	44
1 grande	huevo duro	78
3 cucharadas	hummus	69

Fuente: USDA National Nutrient Database for Standard Reference, Release 19



COMER MÁS DE ESTO EN LUGAR DE ESTO

Verduras al vapor	Verduras hervidas o fritas
Vinagreta	Aderezo Ranch
Mostaza o Ketchup	Mayonesa
Pavo o Carne de Pollo	Jamón de Puerco o Carne de Balogna
Leche Descremada o Sin Grasa	Leche Entera o Leche con chocolate
Agua	Soda, Bebidas Deportivas, Jugo
El pan de grano entero	Pan Blanco
Arroz Moreno	Arroz Blanco
Cereales de grano entero o Harina de avena	Cereales azucarados
Aceite de Oliva, Aceite de Canola	Aceite de maíz, Manteca, Mantequilla
Frutas, Verduras, Yogur como tentempié	Chips, Galletas, Dulces

Guía de Referencia Para La Etiqueta Alimenticia

Cuidado con las áreas rojas. No te dejes engañar por olvidarte de fijarte en cuántas porciones hay en el envase. ¡La información nutritiva es para una sola porción!



Galletitas tostadas saladas

Datos de Nutrición

Tamaño de Porción 28g. (como 42 galletitas tostadas saladas)
Porciones por Recipiente 15 quince

Cantidad Por Porción				
Calorías 110	Calorías de Grasa 10			
%	De Valor Diario*			
Grasa total 1g	1 %			
Grasa saturada	a 0g 0 %			
Trans grasa 0g	1			
Colesterol 0mg	0 %			
Sodio 440mg	18 %			
total de carbohic	dratos 21g 7 %			
Fibra dietética	1g 4 %			
azúcares 1g				
Proteína 3g				
vitamina A 0%	• vitamina C 0%			

*El Porcentaje del Valor Diario se basa en una dieta de 2,000 calorías al día. Sus valores diarios pueden ser más altos o más bajos dependiendo de sus necesidades calóricas.

0% · hierro

Calcio

Busca alimentos con alto contenido en estas áreas verdes ¡Esas son las cosas buenas que tu cuerpo necesita!

NOURIS



Usa la regla de 5% y 20%.

5% es bajo y 20% es alto para cualquiera de estos nutrientes.

Puedes ir más alto en las áreas verdes. Quédate bajo en las áreas rojas.

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3 Pasos Para Usar La Etiqueta Alimenticia

PASO 1:

Evalúe sus Raciones y Calorías.

¿Cuánto es una ración? ¿Es muy poco y se comerá más de una ración? ¿Cuánta energía va a necesitar para quemar esas calorías?



PASO 2:

SVerifique lo que contiene el alimento. Trate de escoger alimentos que son más bajos en grasa, colesterol, sodio y azúcar. ¡Su cuerpo se lo agradecerá! ¡Busque alimentos más altos en fibra, proteína y vitaminas!

Galletitas tostadas saladas

Datos de Nutrición

Tamaño de Porción 28g. (como 42 galletitas tostadas saladas) Porciones por Recipiente 15 quince

Cantidad Por Porción				
Calorías 110	Calorías de Grasa 10			
% De Valor Diario*				
Grasa total 1g	1 %			
Grasa saturada	a 0g 0 %			
Trans grasa 0g				
Colesterol 0mg	0 %			
Sodio 440mg	18 %			
total de carbohidratos 21g 7 9				
Fibra dietética	1g 4 %			
azúcares 1g				
Proteína 3g				
vitamina A 0%	• vitamina C 0%			
Calcio 0%	• hierro 10%			

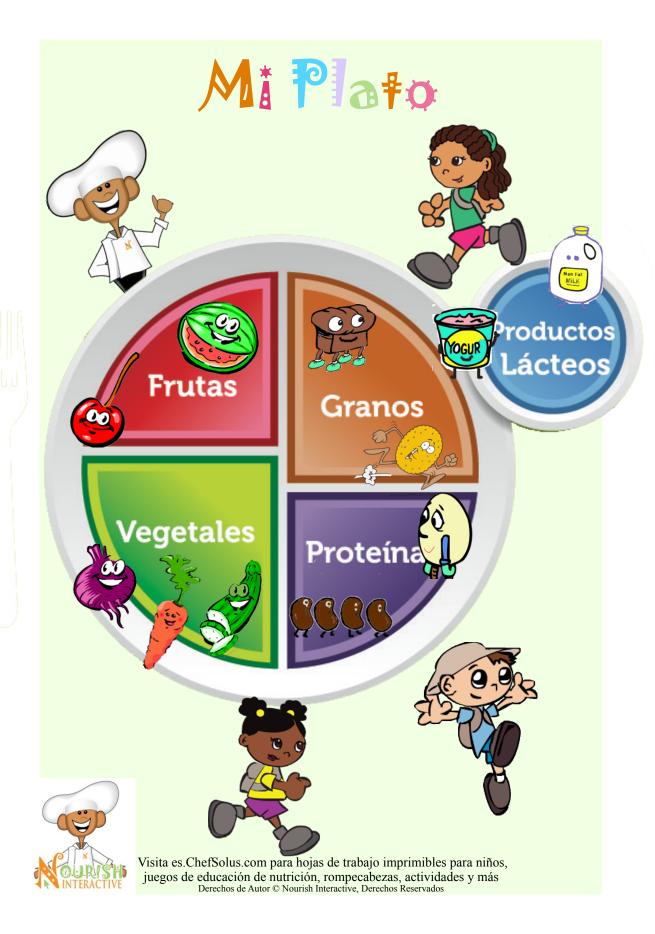
*El Porcentaje del Valor Diario se basa en una dieta de 2,000 calorías al día. Sus valores diarios pueden ser más altos o más bajos dependiendo de sus necesidades calóricas.

PASO 3:

¡Decida si este es el alimento apropiado para usted!



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Hacer Una Comida Sana

- 1. La mitad de su plato debe consistir en frutas y verduras
- 2. Al menos la mitad de sus granos deberían ser granos enteros. Busca el 100% de grano entero o trigo en las etiquetas.
- 3. Elija una proteína con menos grasa. Trate de comer mariscos dos veces por semana.
- 4. Elija productos lácteos bajos en grasa o sin grasa
- 5. Evite el exceso de grasa. No cubra las verduras con mantequilla o queso.
- 6. Elija el tamaño de la porción adecuada para usted. Tu mano es la mejor herramienta de medición.
 - Dos puñados de verduras,
 - Un puño de arroz
 - Una palma de la proteína
 - Un puño de frutas
 - Un pulgar de la grasa



http://www.manitobahealthyliving.ca/keeping-portion-size-under-control

Mapa Para La Salud!



Llamar para hacer una cita



iFelicidades Lo lograste! Visite a su médico para un chequeo fisico! Pregunte acerca de su peso ©



California Chapter 2





1. Inscribir a su hijo en un plan de seguro.

Su hijo puede ser elegible para el seguro de salud gratuito o bajo costo.

Llame al 1-888-4LA-KIDS (1-888-452-5437) para obtener ayuda para determinar si su niño califica.

O ir a The Children's Health Initiative of Greater LA, http://www.lacare.org para más información.

A bajo es una lista de los planes de salud gratis o de bajo costo disponibles en Los Ángeles.

Programa	Elegibilidad	Costo	Con el estado migratorio satisfactorio	Sin el estatus migratorio satisfactorio	Para obtener más información
Medi-Cal	·0-19 años de edad ·De bajos ingresos	Gratis	Servicios integrales proporcionados	Servicios de emergencia sólo	www.dhcs.ca.gov/se rvices/medi- cal/pages/applyfor medi-cal.aspx
Healthy Families	·0-19 años de edad ·Los ingresos demasiado altos para obtener Medi-Cal	Gratis o de bajo costo	Servicios integrales proporcionados	Ningun servicios	http://www.mrmib. ca.gov/mrmib/HFP. shtml
Healthy Kids	·0-18 años de edad ·0-5 años de edad para la nueva inscripción ·No calificado para Medi- Cal o Healthy	Gratis o de bajo costo			http://www.california kids.org/ (818) 755-9700
Child Health and Disability Prevention Program (CHDP)	·0-19 años de edad	Gratis	Todos los servicios preventivos a los proveedores de CHDP	Todos los servicios preventivos a los proveedores de CHDP	800-993-2437
California Children's Services (CCS)	·0-21 años de edad ·Los niños con ciertos problemas de salud	Gratis	Servicios integrales proporcionados	Servicios integrales proporcionados	800-288-4584

• Para las familias que no califican para ninguno de los planes anteriores que se refiere a cualquiera:

Healthy Way LA: 1-877-333-4952, http://healthywayla.org **Public Private Partnership (PPP):** 1-800-427-8700

• **Covered California – Affordable Care Act:** Es posible que su familia puede calificar para el seguro de salud a bajo costo, **https://www.coveredca.com/espanol/**

2. Encuentre un médico en su zona:

Una vez que tenga un plan de seguro de salud, usted será capaz de encontrar un médico en su barrio en ese plan. Si usted ya tiene seguro, 1-888-4LA-CARE (1-888-452-2273) o www.lacare.org, puede ayudarle a encontrar un médico en su área.

3. Programe una cita para examen físico anual de su hijo.

No se olvide de hablar con su médico sobre el peso de sus hijos.

4. **El seguro de salud por lo general tiene que ser renovado cada 12 meses.** Algunos planes tienen que ser renovados cada pocos meses.

Ponga un recordatorio en su calendario un mes antes de que la cobertura de su hijo expire para asegurarse de que usted tiene tiempo para tener todos los papeles juntos y no perder la cobertura .



Pre-Examen Para Los Padres

Circule la MEJOR respuesta.

1. ¿Cuál es la bebida más sana para usted?

Agua Jugo Gatorade

2. ¿Cuánta actividad física debe tener un niño en un día?

10 minutos 30 minutos 1 hora

3. ¿La porción apropiada de una proteína es el tamaño de?

Mi palma Mi pie Mis dos manos juntas

4. La manera más sana de cocinar un vegetal es?

Freírlo Hérvirlo en agua Cocinarlo al vapor

5. Cuandó una persona tiene sobrepeso u obesidad que puede causar?

Diabetes Presión alta

Enfermedad cardíaca Dolor de músculos y articularciones

Asma (Asthma) Todo lo anterior

6. Estoy fisican	nente activo	por 30 minutos	s o más
Nunca Una vez al mes Una vez por semana			2-3 veces por semana 4-5 veces por semana Casi todos los días
7. Puedo beber sabor)	una bebida e	endulzada con a	azúcar (jugos, refrescos, leche cor
Nunca Una vez i Una vez j	al mes por semana		2-3 veces por semana4-5 veces por semanaCasi todos los días
8. Tengo una co	omida rápida		
Nunca Una vez i Una vez j	al mes por semana		2-3 veces por semana4-5 veces por semanaCasi todos los días
9. Mi hijo tiene Sí	seguro de sa No	alud. No lo sé	
10. Mi hijo tien Sí	e un medico No	No lo sé	
11. Mi hijo tien Sí	e un examen No	físico anual. No lo sé	
12. El médico d Sí	e mi hijo me No	e ha hablado so No lo sé	bre el peso de mi hijo.
13. El médico d corporal (IMC).	•	e ha hablado so	bre el índice de mi hijo de masa
Sí	No	No lo sé	
14. Tengo preod Sí	cupaciones s No	obre el peso de	e mi hijo.
15. Siento que preocupaciones Sí			de mi hijo sobre mis



In an effort to continue to improve upon our program experiences, as well as to better support you, please provide us with your honest feedback. These surveys will remain strictly confidential.

QUESTION	ALWAYS / STRONGLY AGREE	OFTEN / AGREE	SOMETIMES / DISAGREE	NEVER / STRONGLY DISAGREE
1. I learned from				
the presentations.	1	2	3	4
2. I will make changes based on the information I learned.	1	2	3	4
3. I understand obesity better.	1	2	3	4
4. The program was well organized.	1	2	3	4

4. The program was well organized.

1 2 3 4

Based on what I learned today, I will make the following three changes at home:

1.

2.

3.

Are there any topics or issues that you think should be addressed in future talks?

What did you like most about the program?

What would you change about the program?



Bienvenido a la Fit to Play & Learn Program!

Fit to Play and Learn es un programa creado por los médicos. El programa enseña a los estudiantes y sus familias cómo vivir una vida más sana y más activa.

Uno de cada 3 niños tiene sobrepeso. Cuando un niño tiene sobrepeso, puede dañar su salud. El exceso de peso puede conducir a enfermedades cardíacas y la diabetes. Por desgracia, Los Ángeles tiene una de las mayores tasas de obesidad infantil. La escuela de su hijo está trabajando con los médicos del *Fit to Play and Learn Program* para tratar de detener este creciente problema.

La clase de su hijo va a participar en el Fit to Play & Learn programa a lo largo del año escolar. El programa será impartido por la enfermera escolar. El maestro de su niño podría asignarle otras actividades para hacer en casa. Los médicos y los expertos de el ejercicio de su comunidad también se dan charlas.

The Fit to Play & Learn programa le enseñará a su hijo acerca de la alimentación saludable, opciones inteligentes de bebidas y maneras divertidas de estar activo. Esperamos que toda la familia pueda hacer cambios saludables en conjunto. Su hijo necesita su apoyo para hacer los cambios saludables que él o ella van a aprender en clase.

Fit to Play and Learn Los padres también están invitados a una sesión especial para padres, donde entra un médico y habla con usted en la escuela de su hijo. Vamos a discutir lo que su hijo está aprendiendo. En esta charla se dará a los padres consejos sobre cómo preparar comidas más saludables y cómo conseguir que sus hijos los coman. El médico también respondera sus preguntas sobre el programa y cómo la obesidad puede estar afectando a su hijo.

Vivir una vida saludable es más fácil con la ayuda de su médico. Si usted aún no tiene un médico para sus hijos, el Fit to Play & Learn Program le dará información sobre cómo encontrar un médico y poder inscribirse en el seguro de salud.

Juntos podemos hacer la diferencia. Vamos a prepararnos para comer sano y a moverse!

Sinceramente,

The Fit to Play & Learn Equipo

Drs. Cori Cross and Tracy Zaslow, Los Pediatras

Fittoplayandlearn@gmail.com

El Fit to Play and Learn está patrocinado por la Academia Americana de Pediatría - California Capítulo 2

Hojas semanales de comidas

Yo soy una Niña Inteligente para comer Como comidas de todos los grupos de alimenticios



(00) Jac	Escribe los alimentos que comes cada día	Domingo	Lunes	Martes	Miércoles	Jueves	Viernes	Sábado
	Granos buscar granos in- tegrales							
	Vegetales comer diferentes colores							
	Frutas asegurarse que el jugo sea 100% fruta							
	Leche bajo en grasa o libre de grasa							
000	Carne/Frijoles probar algo de pescado y nueces							
TUNA	Movimiento 60 minutos							







Pre-Examen Para Los Estudiantes

Circule la MEJOR respuesta.

1. ¿Cuál es la bebida más sana para usted?

Agua Jugo Gatorade

2. ¿Cuánta actividad física debe tener un niño en un día?

10 minutos 30 minutos 1 hora

3. ¿La porción apropiada de una proteína es el tamaño de?

Mi palma Mi pie Mis dos manos juntas

4. La manera más sana de cocinar un vegetal es?

Freírlo Hérvirlo en agua Cocinarlo al vapor

5. Cuandó una persona tiene sobrepeso u obesidad que puede causar?

Diabetes Presión alta

Enfermedad cardíaca Dolor de músculos y articularciones

Asma (Asthma) Todo lo anterior

6. Estoy fisicam	nente activo p	oor 30 minutos	o más
Nunca Una vez i Una vez j	al mes por semana	2-3 veces por semana 4-5 veces por semana Casi todos los días	
7. Puedo beber sabor)	una bebida e	ndulzada con a	azúcar (jugos, refrescos, leche con
Nunca Una vez i Una vez j	al mes por semana		2-3 veces por semana 4-5 veces por semana Casi todos los días
8. Tengo una co	omida rápida		
Nunca Una vez i Una vez j	al mes por semana		2-3 veces por semana4-5 veces por semanaCasi todos los días
9. Mi hijo tiene Sí	seguro de sa No	lud. No lo sé	
10. Mi hijo tien Sí	e un medico. No	No lo sé	
11. Mi hijo tien Sí	e un examen No	físico anual. No lo sé	
12. El médico d Sí	le mi hijo me No	ha hablado so No lo sé	bre el peso de mi hijo.
13. El médico d corporal (IMC).		ha hablado so	bre el índice de mi hijo de masa
Sí	No	No lo sé	
14. Tengo preod Sí	cupaciones so No	obre el peso de	e mi hijo.
15. Siento que preocupaciones Sí			de mi hijo sobre mis



Examen Posterior Para Los Estudiantes

Circule la MEJOR respuesta.

1. ¿C	uál es la bebida más	s sana para us	ted?		
	Agua	Jugo	Gatorade		
2. ¿C	uánta actividad físic	ea debe tener	un niño en un día?		
	10 minutos	30 minutos	1 hora		
3. ¿La	a porción apropiada	de una prote	ina es el tamaño de	?	
	Mi palma	Mi pie	Mis dos mar	nos juntas	
4. La manera más sana de cocinar un vegetal es?					
	Freírlo Hérvi	rlo en agua	Cocinarlo al	vapor	
5. Cu	andó una persona ti	ene sobrepes	o u obesidad que pu	iede causar?	
	Diabetes Enfermedad cardíaca Asma (Asthma)		Presión alta Dolor de músculos Todo lo anterior	s y articularciones	

6. Estoy fisica	mente activo p	por 30 minutos	o más
Nunca Una vez al mes Una vez por semana			2-3 veces por semana4-5 veces por semanaCasi todos los días
7. Puedo beber sabor)	r una bebida e	ndulzada con a	azúcar (jugos, refrescos, leche cor
Nunca Una vez Una vez	al mes z por semana		2-3 veces por semana4-5 veces por semanaCasi todos los días
8. Tengo una c	comida rápida		
Nunca Una vez Una vez	al mes a por semana		2-3 veces por semana4-5 veces por semanaCasi todos los días
9. Mi hijo tien Sí	e seguro de sa No	ılud. No lo sé	
10. Mi hijo tie Sí	ne un medico. No	No lo sé	
11. Mi hijo tie Sí	ne un examen No	físico anual. No lo sé	
12. El médico Sí	de mi hijo me No	ha hablado so No lo sé	bre el peso de mi hijo.
13. El médico corporal (IMC	•	ha hablado so	bre el índice de mi hijo de masa
Sí	No	No lo sé	
14. Tengo pred Sí	ocupaciones se No	obre el peso de	e mi hijo.
15. Siento que preocupacione Sí	•		de mi hijo sobre mis