

Nutrition and Physical Activity Information for Parents St. Johns County School District Health Services Dept.

August 2021





yPlate provides information on the current dietary guidelines for Americans and explains the different food groups. It also has resources for all age groups, helping us make the best and healthiest food choices as we grow.

ind out what is on your plate by taking the quiz at https://www.myplate.gov/ and clicking on Take the Quiz to get started. By identifying your health goals and answering the quiz questions, you will learn how well you are doing in each of the food categories (fruit, vegetables, grains, protein, dairy). After completing the quiz, recommendations for any changes that help establish healthy habits for the future will be given.

Sample Label for Macaroni and Cheese						Readin
Start Here	Nutrition Facts Serving Size 1 cup (228g) Servings Per Container 2					
	Amount Per Serving					
	Calories 250 Calories from Fat 110					
	% Daily Value*					
	Total Fat 12g			18%		
Limit these Nutrients	Saturated Fat 3g Trans Fat 1.5g			15%	Quie	ck Guide
	Cholesterol 30mg			10%		
	Sodium 470mg			20%	to %	to % DV 5% or less
	Total Carbohydrate 31g			10%	5%	
	Dietary Fiber 0g			0%	is l	0167
	Sugars 5g	5			20% or more	
	Protein 5g					
Cot Enough	Ľ.					igh
Get Enough	Vitamin A			4%		
of these	Vitamin C			2%		
Nutrients	Calcium			20%		
Nuurente	Iron			4%		
	* Percent Daily Values are based on a 2,000 calorie diet. Your Daily Values may be higher or lower depending on your calorie needs;					
F		Calories:	2,000	2,500		
Footnote	Total Fat Sat Fat	Less than Less than	65g 20g	80g 25g		
	Cholesterol	Less than	20g 300mg	20y 300mg		
	Sodium	Less than	2,400mg	2,400mg		
	Total Carbohydrate		300g	375g		
	Dietary Fiber		25g	30g		

4 Tasty Ways to Enjoy **Balanced Meals and** Snacks

- Start with fruits and veggies. Divide your plate in half with an imaginary line. Fill half with tasty veggies and fruits.
- Add in the goodness of grains. On the other side of your plate's imaginary line, divide that half into quarters. Fill one guarter of the plate with grains. Try to make them whole grains.
- Include the power of protein. Fill up that last guarter with lean and low fat protein. Try lean meats, poultry, fish or cooked beans.
- Choose your beverages wisely. Move away from sugary drinks. Try this plan: drink 1% or fat free milk or water with meals and snacks.

Reading Nutrition Labels

We Can! Is a program from The National Institutes of Health that offers resources for parents. Reading nutrition labels is just one of the many tips they provide.

Check serving size: Many times, a single portion can have more than one serving. Make sure your portions match the serving size listed on the label.

Look at the % Daily Value which tells you how much of a nutrient is in one serving compared to the amount you need each day. For example if a food has a Daily Value of 20% for calcium, it has 20% of the calcium you need in one day. Here is a link to see more:

https://www.nhlbi.nih.gov/health/educational/wec an/downloads/nutritionlabel.pdf

5 Fun Ways to Walk Your Way to Fitness

- Walk and talk. Walking and talking with a friend is good for your body, good for your heart and good for your soul. Walking and talking with children or grandchildren is an active way to spend quality time together.
- Walk and listen. Music lightens every step - and it seems to make time go faster. Pick your favorite tunes, pick up the pace, and sing along if you want! You can also try books on tape. language tapes or podcasts.
- Walk and learn. A new language is just one of the many things you can learn on a walk. With kids, you can count different colored cars, talk about how plants change with the season or listen for new sounds.
- Walk and shop. Using your legs for transportation is a simple way to accomplish two things at the same time. Put on a backpack for your purchases - and walk to the grocery store, walk to the post office or walk to the mall.
- Walk and enjoy. Enjoyment is the key to success for all fitness activities - because, over the long haul, you'll only stick with what you like to do. Think about what kind of walk really gets you going - and just do it!



Physical Activity

Recommended Levels for School-Aged Children

and Adolescents (ages 6 through 17 yrs)

Children and adolescents

ages 6 through 17 years

should do 60 minutes (1

cal activity each day.

This should include daily

strengthen bones (like

running or jumping) -3

davs each week, and that

build muscles (like climbing

or doing push-ups) – 3 days

aerobic - and activities that

hour) or more of moderate-

to-vigorous intensity physi-

