Eat Your Greens

How many vegetables did you eat yesterday? In the past week? This month?

Do you eat vegetables? Do you exercise?

There is a new report from the U.S. Centers for Disease Control. It describes what kinds of choices teenagers are making. They conducted a survey about eating healthy foods and getting exercise. 2,100 teenagers in our state took the survey.

The report says that teens in our state are not as overweight or obese as teens around the country. But teens here don’t get as much exercise as others. They do get more physical education at school than many others.

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<thead>
<tr>
<th></th>
<th>State</th>
<th>Country</th>
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<tbody>
<tr>
<td>Overweight</td>
<td>12%</td>
<td>16%</td>
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<tr>
<td>Obese</td>
<td>9%</td>
<td>12%</td>
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<tr>
<td>Physically active for 60 minutes per day</td>
<td>72%</td>
<td>82%</td>
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<tr>
<td>Did not attend physical education (P.E.) classes</td>
<td>76%</td>
<td>67%</td>
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Health officials say a person should start eating healthy food at a young age. Then they are more likely to make healthy choices as they get older. “It’s especially important to get children involved in the whole process. They need to know about growing food. They need to cook it. They need to eat it,” says dietician Anne Roberts. “We want students to think about where their food comes from. They should think about what they are putting into their bodies.”

George Davis is a high school science teacher. He says, “The students in my horticulture class grow vegetables in a small greenhouse garden in the fall and spring. When the vegetables are ready, we take them to the elementary school to share.” The high school students tell the younger kids how the vegetables are grown. They encourage them to try all the different kinds. We want them to try things they’ve never had before. They should try vegetables that they think they don’t like. “We invite the younger students to come visit our garden,” says Mr. Davis. “We want to get the young kids excited about growing and eating healthy foods.

These students get together with the home economics students twice a year. They use the fresh vegetables to make jars of salsa and marinara sauce to sell. They raise money for field trips and garden supplies.

How many vegetables are the teenagers eating each day?

“I like lots of vegetables,” says 15-year-old Marissa Yamamoto. “I’ll eat them if someone serves them to me. But I don’t go looking for them.” She thinks she ate two servings of vegetables each day last week.

The USDA recommends five servings of fruits and vegetables each day.

The survey said that only 18% of teenagers in the state eat that many. Nationwide, 22% reported eating at least five servings each day.

Consider these questions from the survey:
• Have you eaten any carrots in the past seven days? 55% of students in this state said “yes.”
• Have you eaten a salad in the past seven days? 68% said “yes.”
• Have you eaten a potato in the past seven days? (French fries and other fried potatoes don’t count!) 77% of the teenagers said “yes.”
• Have you eaten vegetables at all? 13% of the students said they hadn’t eaten a single vegetable in the past week.

Why eat vegetables at all? “Vegetables are full of vitamins, minerals and fiber that the body needs,” said Anne Roberts. “The color of the vegetable tells us what nutrients are in it.”

Red fruits and vegetables include tomatoes, watermelon and strawberries. They are full of lycopene. Lycopene is an antioxidant. It helps to fight heart disease and some cancers.

Yellow and orange vegetables and fruits include carrots and sweet potatoes. They include apricots, oranges and pineapple. These foods are rich in vitamin C. Vitamin C strengthens the immune system. It may help fend off colds and flu. They contain folate, a B vitamin. This reduces heart disease. Many of these foods, including corn and pears, are also high in fiber. Fiber helps you feel full longer. It helps your digestive system work more smoothly.

Green vegetables include spinach, broccoli and cabbage. They are also high in antioxidants and many other nutrients. They help your eyesight by strengthening the retina in your eyes. They may reduce cancer. They are also high in fiber.

Blue and purple fruits and vegetables include eggplant and blueberries. They are rich sources of antioxidants and fiber. They may help your body fight harmful chemicals and pollutants.

Anne Roberts suggests eating a rainbow of fruits and vegetables every day. “Eat at least one food from each color group. This will make sure that you get at least five servings, as recommended. You will get a wide range of the nutrients. This will help you be healthy and strong. You look better and have more energy.”

There are many other good things about eating healthy food. “Proper nutrition increases school attendance. It helps students pay attention in class. It improves memory. It helps students do better in school.”

School districts across the state are serving healthier foods. Many schools are taking candy and soda out of the vending machines.

“But there’s lots of good food – delicious food – for the kids,” says Mr. Davis. “Next week, the high school cafeteria is serving pizza. The pizza sauce is made from tomatoes grown in our very own garden! It doesn’t get much better than that.”