Myth: Eating large amounts of "sugar free" or "no sugar added" foods is okay.

Fact: Many "sugar free" products contain sugar alcohols that can raise blood sugars later. Products may also have substantial amounts of carbohydrates. Focus on fresh, minimally processed foods.

Myth: People with diabetes can't eat sugar.

Fact: People with diabetes need to control the amount of carbohydrates they eat. All forms count, from simple sugars in sodas to complex carbohydrates in bread and

pasta. Speak with a dietitian or doctor to learn how. Myth: Using insulin causes complications for people with

Fact: Insulin is a tool used to control diabetes. Complications

such as blindness or kidney disease result from poor blood sugar control over an extended period of time. Consult your doctor for more information.

# **Busting the Myths About Diabetes**

# Myth: People get diabetes from eating too much sugar.

Fact: Type 2 diabetes can be brought on by a variety of

factors including excess weight, poor diet choices, and inactivity. Eating a balanced diet, focusing on fresh foods and limiting foods with added sugars are ways to help prevent the disease.

Myth: All people with diabetes will get complications

(heart disease, kidney failure, blindness)

and die prematurely. People who control their diabetes through

Fact:

diet, exercise, medication and stress management can expect to live long, healthy lives. Visit your doctor for more information.

## Type 1 vs. Type 2

What's the Difference?

### Type 1 Diabetes Type 1 diabetes is a chronic condition in which the pancreas

produces little or no insulin, the hormone needed to get sugar out of the blood and into the cells for energy. It is usually diagnosed in childhood but can also occur in adulthood. The cause is unknown, but genetics may play a role. Symptoms develop rapidly.

Type 2 Diabetes In type 2 diabetes, the body is resistant to the

### insulin it produces, leading to sugar buildup in the blood. It usually occurs in adulthood

but can affect children as well. Overweight, inactivity and poor diet are risk factors for the disease. Symptoms develop slowly. Who's at Risk?

### sugar produced from breaking down carbohydrates. An estimated 29 million people in the United States have diabetes,

Diabetes is the seventh leading cause of death and the number one cause of blindness in America. Often brought on by obesity or being overweight, diabetes affects the body's ability to use the

and the numbers keep increasing. The risk factors include: Obesity or overweight Immediate family member with diabetes Ethnic background

Physical inactivity

History of gestational

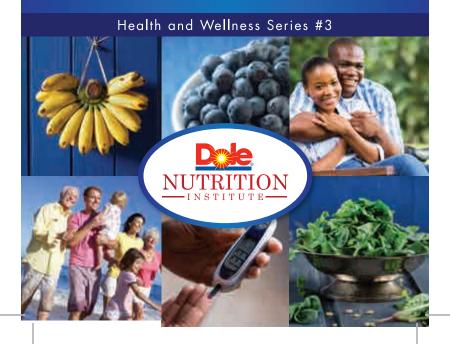


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# Ten Steps of Prevention & Control

Five steps to help prevent diabetes, and if you are already diagnosed, five more steps to help manage the disease.



### Go Mediterranean

A diet rich in fruits, vegetables, fish and beans can help prevent diabetes.



Lose Weight

For overweight individuals, a loss of just ten pounds can significantly lower diabetes risk and improve overall health.



Fill Up on Fiber Fiber-rich foods like fruits,

vegetables, legumes and whole grains can help control blood sugar levels.



Nourish with **Nutrients** 

Research suggests vitamins C and K, and magnesium may reduce risk of type 2 diabetes. (Sources: pineapple, dark leafy greens and avocado)



Get Up, Get Out, **Get Active** lust 30 minutes of exercise per

day can help manage weight and control blood sugar.



Test Your Blood A simple blood test can determine pre-diabetes conditions. Early detection may

delay, or even help prevent, diabetes from ever developing.



See your doctor if you experience: Excessive thirst or hunger Frequent urination Dramatic weight loss

Warning Signs

 Blurred vision Numbness in extremities



Controlling diabetes decreases your chances of suffering from the disease's real toll—kidney disease, blindness and nerve damage—by 50 to 80 percent.

Stay In Control

Visit your doctor for more information. Count Your Carbs

Strive to eat consistent

amounts of carbohydrates at meals and snacks. For more information, consult your dietitian or doctor.



Get Educated

See a registered dietitian to receive personalized diet information and health tips on exercise, stress management and



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