All ages should keep cholesterol in mind

You see the phrase as you browse the grocery aisle: helps lower cholesterol.

But have you looked into what that means for you? And more importantly, is this something my children need to worry about?

The answer to the second question is yes, says Tricia Herman, a <u>cardiac rehabilitation</u> registered nurse at OSF HealthCare in <u>Danville, Illinois</u>. And it's a perfect time to change lifestyles to avoid cholesterol problems as we end National Cholesterol Education Month.

What is cholesterol?

Herman says cholesterol is a fatty, waxy substance that's responsible for building cells in our body. It also helps produce hormones and vitamin D.

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Tricia Herman, cardiac rehabilitation registered nurse at OSF HealthCare in Danville, Illinois

"When we have our cholesterol checked, it's not just total cholesterol that we're really looking at. We're looking at three different levels. The bad cholesterol is LDL [low-density lipoprotein]. You can consider it lousy. The good cholesterol is HDL [high-density lipoprotein]. And triglycerides is another level that we take a look at." (:20)

LDL values should be less than 100 milligrams per deciliter. HDL should be greater than 60 milligrams per deciliter. And triglycerides should be less than 150 milligrams per deciliter.

Be proactive at all ages

The average person doesn't need to memorize those numbers. Herman recommends that when you get your yearly physical, get a blood test to measure cholesterol as well. You'll need to fast for 12 hours before the test, so Herman says to do it first thing in the morning if possible.

After the results come in, your health care provider will come up with a course of action, if necessary. That may involve follow up lab work or medicine.

What you *should* think about daily: a healthy lifestyle.

For kids, try for 60 minutes of exercise per day. That could be as simple as walking, Herman says.

And cut down on less healthy food choices like fried or fatty foods, sweets and red meat.

Or as Herman puts it: don't brake and hit the drive thru because it's the quick and easy option. Keep your foot on the gas.

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Tricia Herman, cardiac rehabilitation registered nurse at OSF HealthCare in Danville, Illinois

"Eating habits are the hardest thing for a lot of people. It's the way we were brought up. What was served at our table when we were younger become habits we grow up with." (:13)

Instead, try lean meats like fish or poultry. Bake, grill or broil your meat instead of frying it. Use whole grain bread instead of white bread.

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Tricia Herman, cardiac rehabilitation registered nurse at OSF HealthCare in Danville, Illinois

"Create a meal plan for your child that has lots of fruits and vegetables. Don't have them eat on the go. Have them sit down and eat so it's more meaningful and thoughtful." (:12)

The consequences

High cholesterol leads to plaque building in arteries of the heart, brain or legs.

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Tricia Herman, cardiac rehabilitation registered nurse at OSF HealthCare in Danville, Illinois

"You're at risk for stroke if it's happening in your brain or even in your carotid arteries [in your neck]. You're at risk for heart disease if it's happening in your heart. And <u>peripheral artery disease</u> if it happens in your legs." (:13)

Herman notes that high cholesterol often doesn't come with symptoms until it's too late. So talk to your primary care provider if you have concerns.