

Mayo Clinic Minute: The relationship between food and disease is stronger than you may think

Video	Audio
	Things like smoking and genetics put us at risk for developing different diseases, but neither is the biggest risk factor.
Stephen Kopecky, M.D. Cardiovascular Disease Mayo Clinic	"Nutrition is now the No. 1 cause of early death and early disease in our country and the world."
	Dr. Kopecky says having genes for disease will increase your risk by 30% to 40%, but having a bad lifestyle for disease will increase your risk by 300% to 400%.
	"About 57% of the calories we consume every day in this country are ultraprocessed foods."
	While ultraprocessed foods tend to be convenient and cost-effective, they are very inflammatory and can cause a host of health issues over time.
	"It bothers our tissues. It bothers our heart. It bothers our arteries, our brains, our pancreas, our liver and our lungs — and that leads to disease. It could be in the brain as Alzheimer's, in the heart as coronary artery disease or as cancers elsewhere."
	The good news is it's never too late to change your eating habits, and no change is too small.
	"It's been shown if you take one bite of say a processed meat or ultraprocessed food, replace that with some unprocessed food or a healthier choice, you know vegetables and black beans, after a year or two that will actually lower your risk of heart attack and stroke."
	For the Mayo Clinic News Network, I'm DeeDee Stiepan.