



The Optimal Health Revolution: How Inflammation is the Root Cause of the Biggest Killers and How the Cutting-edge Sceince of Nutrigenomics Can Transform Your Long-term Health

By Duke Johnson

BenBella Books. Paperback. Book Condition: new. BRAND NEW, The Optimal Health Revolution: How Inflammation is the Root Cause of the Biggest Killers and How the Cutting-edge Sceince of Nutrigenomics Can Transform Your Long-term Health, Duke Johnson, Cutting-edge science is coming to a startling realization. The bulk of our most lethal diseases have a common underlying cause: persistent inflammation, an overactive reaction of our natural immune system function resulting in cell and tissue destruction. This persistent inflammation is triggered by our industrial lifestyles, including exposure to chemicals, synthetic food ingredients, pollution and processed foods. "Researchers are linking inflammation to an ever-wider array of chronic illnesses," reports Newsweek's Anne Underwood. "Suddenly medical puzzles seem to be fitting together, such as why hypertension puts patients at increased risk of Alzheimer's, or why rheumatoid-arthritis sufferers have higher rates of sudden cardiac death. They're all connected on some fundamental level." But inflammation, and the risks of chronic diseases it brings, can be managed. Lifestyle and nutritional change is part of the answer. But the other part of the answer lies with ground-breaking information from the newest field of science--nutrigenomics. Nutrigenomics is the science of how your genes interact with nutrients. It is the study

Reviews

An incredibly wonderful book with perfect and lucid explanations. It normally is not going to price a lot of. I am just very happy to tell you that this is the greatest pdf we have go through within my personal lifestyle and could be he finest book for at any time.

-- Bart Lowe

This is basically the greatest pdf i actually have go through till now. It is definitely simplistic but surprises within the fifty percent in the ebook. I am easily will get a delight of studying a published ebook.

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