

Modern nutrition & daily life.

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Introduction

Looking back a few decades, our way of life has changed so drastically that we no longer care whether or not the food we eat is nutritious. In today's environment, there are a lot of different ways to express you. Chemically laced high-calorie junk meals chemicals, over-processed foods, and sugar-laden foods have significantly contributed to the obesity epidemic. Fresh veggies grown locally took their place. Sadly, your request has been declined. As a result of your poor eating habits, your health is in jeopardy habits. Despite the fact that food and nutrition have received a lot of attention in recent years, Nutritional science is still a young field, having been researched for millennia. The first vitamin was extracted less than a century ago, in 1926 and chemically identified, launching a half-century of research. The study of diseases caused by a lack of a specific nutrient Nutritional study of non-communicable chronic diseases that are difficult to treat cardiovascular disease, diabetes, obesity, and cancer are examples of these conditions. Is even newer, having picked up speed in the previous two or three years. Especially around the year 2000, decades have passed.

Discussion

The food we eat provides our bodies with the "information" and elements they require to function properly. If we don't get the right information, our metabolic systems struggle and our health suffers. If we eat too much food or food that gives our body the wrong instructions, we might become overweight, undernourished, and at risk for diseases and disorders including arthritis, diabetes, and heart disease. Proteins are found in all forms of life, and much of the research into the origins of life has focused on how proteins came to be. Proteins are made up of amino acids that are linked together in long strings by peptide bonds that twist and fold in three-dimensional space to

form centres that aid life's metabolic reactions, which would otherwise be out of control or not run at all. The nutrients in food enable our bodies' cells to perform their vital functions. According to this paragraph from a popular textbook, food nutrients are essential for our physical well-being.

Conclusion

When nutrition intake does not match the nutrient needs required by cell activity on a regular basis, metabolic processes slow down or even stop." People all across the world, even the young, are becoming increasingly overweight and ill as a result of the recent shift toward the usage of processed foods, sweetened beverages, vegetable oils, and other unhealthy alternatives. Obesity, type 2 diabetes, heart disease, cancer, and other serious ailments have all skyrocketed in recent years, with the modern diet playing a role in both the cause and the trigger. People's total sugar consumption has climbed considerably during the millennium, according to recent studies. Soda, fruit juices, and other sweetened beverages are the worst sugar sources in the modern diet, and they are directly linked to increased calorie intake, which contributes to obesity, especially among children and adolescents.

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