



Nucleic acid therapy in aging and degenerative disease;: A metabolic approach with DNA, RNA, and related metabolites,

Benjamin S Frank

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Dr. Benjamin S. Frank, author of Nucleic Acid Therapy in Aging and Degenerative Disease, has found that deteriorating cells can be rejuvenated if provided with substances that directly nourish them - substances such as nucleic acids. DNA [deoxyribonucleic acid] and RNA [ribonucleic acid] are our nucleic acids. DNA is essentially a chemical boiler-plate for new cells. It sends out RNA molecules like a team of well-trained workers to form them. When DNA stops giving the orders to RNA, new cell construction ceases - as does life. But by helping the body stay well supplied with nucleic acids, Dr. Frank has found that you can look and feel six to twelve years younger than you actually are.

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