



Reversibility of Chronic Disease and Hypersensitivity

By William J. Rea, Kalpana D. Patel

Hardback. Book Condition: New. Not Signed; Encyclopedic in scope, Reversibility of Chronic Degenerative Disease and Hypersensitivity, Volume 3: Environmental Manifestations of the Neurocardiovascular Systems draws deeply from clinical histories of thousands of patients. It focuses on clinical syndromes within the musculoskeletal, neurological, and cardiovascular systems with a special focus on vascular dysfunction and heart failure treatment. The book explores mechanisms of chemical sensitivity and chronic degenerative disease, their manifestations, diagnosis, and approaches to reverse dysfunction. It covers a wide variety of topics including environmental sensitivity due to external pollutants, environmental control for reducing total body load, pollutant damage to vascular perfusion, altered blood volume, fluctuations of oxygen extraction, effects of endocrine on the vascular system, effects of pollutants on myocardial cells, and mechanisms in vascular damage. The book also discusses in detail a wide variety of clinical manifestations including vasculitis, cardiac arrhythmias, cardiac metabolic syndrome, myocarditis, atherosclerosis, heart failure, urticaria, and anaphylaxis. Treatment for heart failure is also discussed. The third volume of a five-volume set, the book provides an essential resource for health care providers diagnosing and treating chemical sensitivity and chronic degenerative disease. book.

DOWNLOAD



READ ONLINE
[4.7 MB]

Reviews

Absolutely essential study pdf. It is written in basic words and phrases rather than hard to understand. I am just happy to tell you that this is basically the finest pdf I actually have studied during my personal lifestyle and can be the very best publication for actually.

-- **Shyanne Senger**

Comprehensive information! It's this sort of great go through. It really is really interesting through studying time. I am just quickly can get a satisfaction of looking at a created pdf.

-- **Alexandra Weissnat**