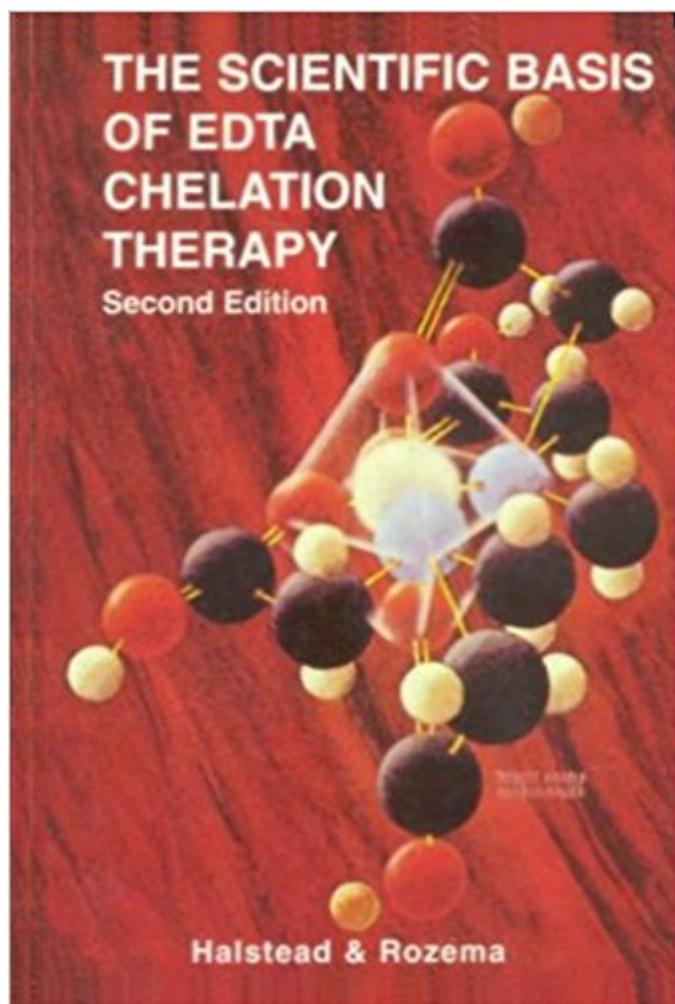


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The Scientific Basis Of Edta Chelation Therapy



Synopsis

This book is already carried on your list of publications but is listed as out of print. Dr. Halstead and I did this second, expanded edition and I thought you might like to help us sell them as well. You have the previous edition listed with the same title and ASIN 0933904037 --This text refers to an out of print or unavailable edition of this title.

Book Information

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Customer Reviews

For Rozema - Medical Doctor with 15 years experience in the field of chelation therapy, Author of the "Protocol for the use of EDTA and other chelating agents for vascular and other degenerative diseases." International lecturer and researcher in the field of chelation therapy. --This text refers to an out of print or unavailable edition of this title.

A superb book that clearly presents the scientific basis of I.V. chelation and its functions within the human body. This book is very well written and appeals to medical professionals and informed consumers as well. The toxic effect of heavy metals in the body and the case for the need for chelation for heavy metal removal is also well presented. Dr. Rozema is a leading expert on heavy metal toxicity and chelation and recently was a key consultant to a major N.I.H. study on chelation.

Well written and researched book. Provides a sound biochemical basis for the chelation therapy.

This text by Halstead and Rozema contains extensive documentation on the scientific basis for EDTA chelation therapy. It is very detailed. I found the presentation somewhat repetitive and

"dense", not really suited for the casual reader. As with any textbook, to understand in depth the material presented would require considerable study. Dr. Halstead is one of the original, and most brilliant, researchers and practitioners in this area of chelation therapy; he brings to this edition a wealth of knowledge and experience which will be invaluable for years to come. Dr. Rozema's practicality and extensive experience make the material useful and accessible to those who are interested. This book is mainly for the serious student and practitioner, though anyone with an interest in this field would be benefitted. I am not aware of any better overall treatise on the subject.

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