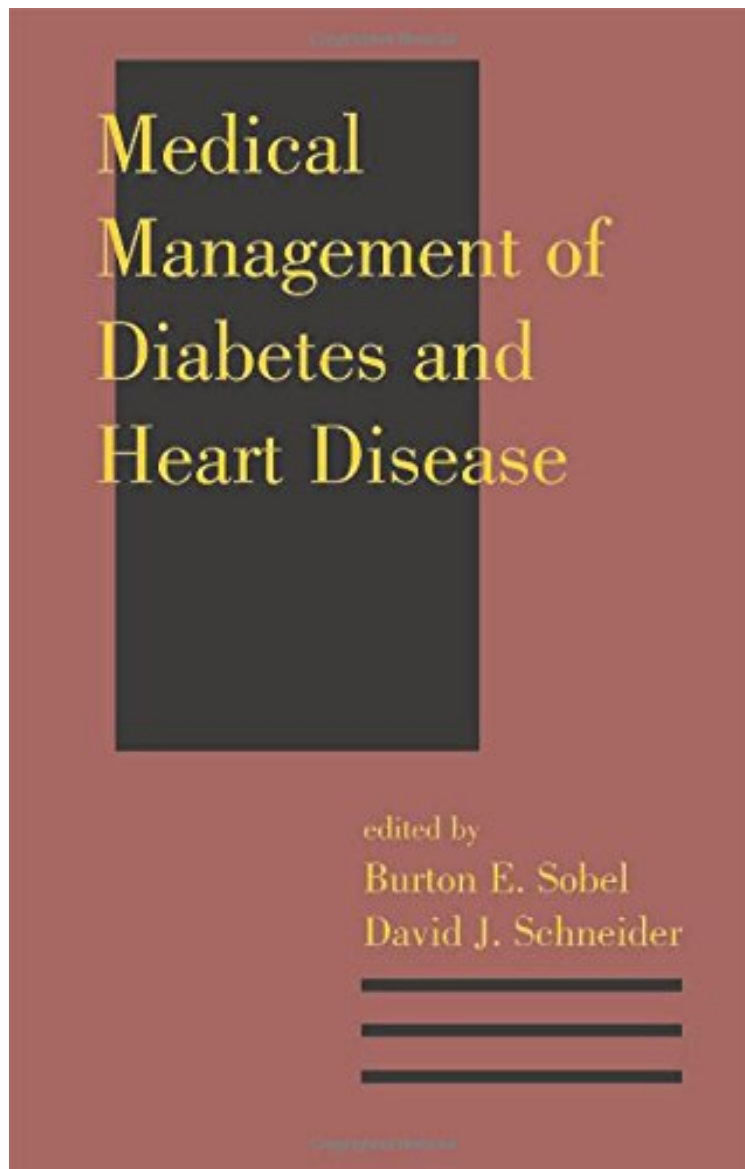


(Library ebook) Medical Management of Diabetes and Heart Disease (Clinical Guides to Medical Management)

Medical Management of Diabetes and Heart Disease (Clinical Guides to Medical Management)

Burton E. Sobel, David J. Schneider
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Burton E. Sobel, David J. Schneider : Medical Management of Diabetes and Heart Disease (Clinical Guides to Medical Management) before purchasing it in order to gage whether or not it would be worth my time, and all praised Medical Management of Diabetes and Heart Disease (Clinical Guides to Medical Management):

0 of 0 people found the following review helpful. [...] Book ReviewBy Spicy MammaMedical Science Books Medical Book Review: The editors of this volume intended to provide a resource for both the generalist physician as well as the specialist caring for patients with Diabetes or patients whom might be highly prone to the disease. They have assimilated decades worth of research into this volume which highlights the link between diabetes and the subsequent development of heart disease. More than simply reporting this link in an epidemiological treatise and leaving the clinician wondering what they might do in their daily practice to help ameliorate this phenomenon, "Medical Management of Diabetes and Heart Disease" goes beyond and offers highly relevant clinical information that can be used in identifying patients at risk. The text does an exceptional job at discussing "Syndrome X" which, as a manifestation of insulin resistance and obesity, is highly relevant amidst the obesity epidemic in many developed countries of the world. The mechanisms by which "Syndrome X" might aid in the development of cardiovascular disease are still early in their discovery but these are also discussed within the text along with other novel markers of disease and possible targets of treatment. In addition to being a valuable source of information to the aforementioned groups of physicians in the clinic, this book also would be an excellent text for those interested in preventative medicine and the epidemiology of heart disease. The book is highly focused on identification and intervention with patients that are at high risk of developing heart disease as a result of diabetes and in the secondary treatment of diabetics with heart disease.

This state-of-the-art reference details current and effective symptom-specific strategies for the diagnosis and management of diabetic patients-emphasizing the exploration of therapeutic options available for the treatment of accelerated coronary complications associated with diabetes. Addresses the pathophysiology underlying advanced heart disease and outlines treatments to impede progression in type 2 diabetic patients. Medical Management of Diabetes and Heart Disease contains the newest discoveries in the relationship between diabetes and coronary illnesses type 1 and type 2 diabetes risk factors in diabetic patients for progressive heart disease detection and diagnosis of insulin resistance and diabetes mellitus nonpharmacological treatment and features the latest therapies in the treatment of coronary illnesses in diabetic subjects with stable and unstable angina acute myocardial infarction congestive heart failure percutaneous coronary intervention coronary surgery With over 700 references and the contributions of more than 20 world-renowned experts, Medical Management of Diabetes and Heart Disease is an invaluable reference for primary care, family practice, and internal medicine physicians; cardiologists; cardiothoracic surgeons; endocrinologists; physician assistants; nurse practitioners; and medical students in these disciplines.

"concise provides an extensive and well-referenced, up-to-date review of the physiopathology and medical management of diabetes and heart diseases. a worthwhile investment. "-Acta Cardiologica "contains very useful information. well-written. current and accurate. "-Physical Therapy "takes the clinician to the heart of the major macrovascular complication from diabetes. It is a clear, concise, comprehensive, and welcome addition to our understanding about CVD in diabetics. I would recommend this book to anyone who treats patients with diabetes. "-TRENDS in Endocrinology and Metabolism "a comprehensive review of the complex and pathophysiological links between diabetes and heart disease. recommended for the professional's library and academic libraries with nursing or medical programs. "-E-Streams