

The Treatment Of Diabetes Mellitus With Observations Upon The Disease Based Upon Thirteen Hundred Cases

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The Treatment of Diabetes Mellitus

Hardcover reprint of the original 1917 edition - beautifully bound in brown cloth covers featuring titles stamped in gold, 8vo - 6x9. No adjustments have been made to the original text, giving readers the full antiquarian experience. For quality purposes, all text and images are printed as black and white. This item is printed on demand. Book Information: Joslin, Elliott Proctor. The Treatment of Diabetes Mellitus: With Observations Upon The Disease Based Upon Thirteen Hundred Cases. Indiana: Repressed Publishing LLC, 2012. Original Publishing: Joslin, Elliott Proctor. The Treatment of Diabetes Mellitus: With Observations Upon The Disease Based Upon Thirteen Hundred Cases, . Philadelphia: Lea & Febiger, 1917. Subject: Diabetes Mellitus, therapy

The Treatment Diabetes Mellitus

Excerpt from The Treatment Diabetes Mellitus: With Observations Upon the Disease Based, Upon Thirteen Hundred Cases The more than kind reception accorded the first edition has led me to take even greater pains with the second. The book has therefore been largely rewritten, using as a basis the experience gained in another year of study of new and old diabetic cases. It is now possible to be more definite in describing treatment, and this is particularly true of what is written about acid poisoning. Today I can furnish facts in support of my practice of not giving alkalis in the presence of threatening coma. The advance in the treatment of diabetes, which began with the introduction of fasting by Dr. F. M. Allen, continues, and statistics are now available to show it. So-called acutely fatal diabetes is disappearing and the first year of diabetes is no longer, as was only too recently the case,

the diabetic's danger zone. Already I have quite a series of patients who have outlived their normal expectation of life at the age of onset of their diabetes. In the additional 120 pages and more of the new edition, for much in the former edition has been condensed, I have incorporated answers to questions raised by doctors and patients since the previous publication as well as the conceptions of diabetes now uppermost in my mind. With this end in view sixty-one of the original illustrative tables have been revised and others rearranged, fifty-nine new tables and ten illustrations have been inserted and a large amount of fresh material included. A Case Index to supplement the General Index and a record of the subsequent history of nearly all cases mentioned in the earlier edition increase the value of the volume. In the United States there are, I suppose, not far from half a million individuals with diabetes or destined to have diabetes before they die. The care of them has devolved and will devolve almost wholly upon general practitioners. They are the officers who must train this diabetic army. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

The Treatment of Diabetes Mellitus, with Observations Upon the Disease Based Upon Thirteen Hundred Cases

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TREATMENT OF DIABETES MELLITUS

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The Treatment of Diabetes Mellitus

One of medicine's most remarkable therapeutic triumphs was the discovery of insulin in 1921. The drug produced astonishing results, rescuing children and adults from the deadly grip of diabetes. But as Chris Feudtner demonstrates, the subsequent transformation of the disease from a fatal condition into a chronic illness is a story of success tinged with irony, a revealing saga that illuminates the complex human consequences of medical intervention. *Bittersweet* chronicles this history of diabetes through the compelling perspectives of people who lived with this disease. Drawing on a remarkable body of letters exchanged between patients or their parents and Dr. Elliot P. Joslin and the staff of physicians at his famed Boston clinic, Feudtner examines the experience of living with diabetes across the twentieth century, highlighting changes in treatment and their profound effects on patients' lives. Although focused on juvenile-onset, or Type 1, diabetes, the themes explored in *Bittersweet* have implications for our understanding of adult-onset, or Type 2, diabetes, as well as a host of other diseases that, thanks to drugs or medical advances, are being transformed from acute to chronic conditions. Indeed, the tale of diabetes in the post-insulin era provides an ideal opportunity for exploring the larger questions of how medicine changes our lives.

The Treatment of Diabetes Mellitus, with Observations Based Upon ... Cases

A history of diabetology told by renowned contributors, many have themselves already become a part of diabetes history. A must-have for every diabetologist! Diabetologists, diabetes educators, and many interested readers will appreciate this book. What is more, countless celebrations are planned for the 100th anniversary of the discovery of insulin: this book provides numerous illustrations, accounts of personal experiences, and critical remarks on the history of diabetology – in addition to the history of insulin. It spans an arc from antiquity to the work of Claude Bernard, Paul Langerhans, Josef von Mering, Apollinaire Bouchardat, Oskar Minkowski, E.P. Joslin, and F.M. Allen. The history of insulin is presented from the perspective of diabetologists from Scotland, Spain, Germany, and Poland. The history of oral antidiabetics is told by Harald Lebovitz, and the chapter about glitazones by Edwin Gale reads like a spy novel! Pierre Lefèbvre describes the work of the diabetologist Jean Pirart and the history of glucagon. Sir George Alberti has provided a chapter about the therapy of ketoacidosis, to which he himself made groundbreaking contributions. Nephropathy is presented by Hans-Henrik Parving, and Eva Kohner, Ronald Klein and Barbara E.K. Klein have contributed a chapter on retinopathy. Other contemporary topics such diabetes in pregnancy, diabetes technology, psychosocial aspects of diabetes, and the history of the EASD and ADA are also included in this book.

The Treatment of Diabetes Mellitus, with Observations Based Upon ... Cases

The most comprehensive book on this subject ever published. With 3,638 references,

The Treatment of Diabetes Mellitus: With Observations Upon the Disease Based Upon One Thousand Cases

Type 1 diabetes is a severe insulin-dependent form of diabetes, which most commonly affects children, but may occur at any age. Until 1921, when the epoch-making discovery of insulin was made by Dr Fredrick Banting and colleagues at the University of Toronto, Canada, children with type 1 diabetes could only live for a few months. The discovery of insulin in 1921, (considered one of the greatest miracles of modern medicine) changed the lives of those with type 1 diabetes, forever. However, very little is known about what happened in India around the time of the discovery of insulin. Dr J.P. Bose of Calcutta was one of the first doctors to document the use of insulin in India. His contributions which have been largely forgotten have been resurrected through this book. There are also very few reports of the lives of those with type 1 diabetes in India. This book chronicles for the first time, the first recipients of insulin in India and also those who lived for several decades, some even for sixty or seventy years, with type 1 diabetes. Hence, the title of this book, Banting, Bose and Beyond is extremely appropriate. The book would be of great interest not only to those with diabetes and their families but also to students, medical professionals and indeed everyone. The true stories of the heroes with type 1 diabetes described in this book, will be an inspiration to anyone with any chronic disease. Written in Dr V. Mohan's usual sagacious and yet gripping style, it is a thriller that is difficult to put down. Dr Mohan is a great storyteller and this book is yet another jewel in his literary crown.

The Treatment of Diabetes Mellitus

The world's most comprehensive, well document, and well illustrated book on this subject. With extensive index. 28 cm.

The Treatment of Diabetes Mellitus

The world's most comprehensive, well documented, and well illustrated book on this subject. With extensive index, 150 color photographs and illustrations. Free of charge in digital PDF format on Google Books.

Bittersweet

Praise for the previous edition: "This inexpensive, well-written source is ideal for general readers wanting further information about the disease or clearer explanations of medical terminology associated with the condition. Recommended."—Choice "Recommended for academic and public libraries."—Library Journal "...useful...a good choice for consumer-health collections."—Booklist Diabetes includes two diseases: Type 1, in which the body does not produce insulin, and Type 2, in which the body can no longer use the insulin it produces. Each one follows different courses of progression and requires different types of treatments. The occurrence of Type 2 diabetes—linked to diet, obesity, and inactivity—is on the rise. More than 30 million American children and adults suffer from diabetes, and approximately 1.5 million new cases are diagnosed each year in the United States, according to the American Diabetes Association. As doctors and researchers learn more about the causes of diabetes and develop new medications and forms of treatment, many patients can get their illness under control and avoid the worst of its consequences. The Encyclopedia of Diabetes, Third Edition is a complete guide to the different types of this disease, signs and symptoms, and management and treatment. More than 250 entries explain the causes of diabetes, how the disease affects the body, and how it impacts daily life. Key topics include: Carbohydrate and carbohydrate counting Complications of diabetes Diabetic eye diseases Diabetic nephropathy Diabetic neuropathy Emergency issues Gestational diabetes Insulin and insulin pumps Lifestyle adaptations Medications.

Unveiling Diabetes - Historical Milestones in Diabetology

DIVSheds light on the development of the fields of pediatrics and child health during the last century /div

History of Seventh-day Adventist Work with Soyfoods, Vegetarianism, Meat Alternatives, Wheat Gluten, Dietary Fiber and Peanut Butter (1863-2013)

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Banting, Bose and Beyond

Over 400 million people around the world have been diagnosed with diabetes. Before the discovery of insulin, diabetes was treated through diet, from eating purely meat to the reliance on fats, and repeated fasting. After two centuries of conflicting medical advice, most authorities today believe that those with diabetes can have the same dietary freedom enjoyed by the rest of us, including the occasional ice-cream, leaving the job of controlling the disease to insulin therapy. However, this guiding principle has been accompanied by an explosive rise in diabetes over the last fifty years, and the expectation that sufferers' health will deteriorate steadily over time. In this ground-breaking book, award-winning science writer Gary Taubes explores the history of the treatment of diabetes, elucidating the way that badly conceived research influences the guidance that doctors offer today, at the expense of patients' long-term well-being. Passionately argued and deeply researched, *Rethinking Diabetes* reimagines diabetes care with diet at its centre, and is hugely persuasive in its questioning of the established wisdom that may have enabled the current epidemic of diabetes and obesity.

History of Soy Flour, Grits and Flakes (510 CE to 2013)

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The Encyclopedia of Diabetes, Third Edition

The world's most comprehensive, well documented, and well illustrated book on this subject. With extensive subject and geographic index. 100 photographs and illustrations - mostly color. Free of charge in digital PDF format.

Formative Years

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History of U.S. Federal and State Governments' Work with Soybeans (1862-2017)

Key Features • Details the latest diagnostic tests and treatments of diabetes and its complications, useful for ready reference by students, physicians, and healthcare professionals. • Explains how heart failure and stroke are deadly complications of diabetes along with kidney failure and life-threatening infections. • Establishes how cancer is linked to diabetes – a fact many people are not aware of – the book details the 6 types of cancer that may result from the disease, along with an individualized focus on the different “areas” of complications that occur from diabetes. • Discusses the effect of diabetes upon the minds of patients, in relation to depression, anxiety, panic, PTSD, eating disorders, delirium, and dementia.

Rethinking Diabetes

Epidemiology of Diabetes addresses the patterns, risk factors and prevention tactics for the epidemic of diabetes in the US population. Diabetes is a costly and common disease that needs serious attention and awareness. Diabetes causes devastating consequences, such as neuropathy, retinopathy, nephropathy and vasculopathy. This succinct reference focuses on current data and research on diabetes, and is essential reading for diabetes care providers, as well as health care decision-makers. The Centers for Disease Control and Prevention has reported that more than 100 million US adults are living with diabetes or prediabetes, hence this is a timely resource on the topic. Serves as a starting point for medical professionals who are addressing the patterns, risk factors, prevention and treatment of the epidemic of diabetes in the US population Discusses the epidemic and prevalence of diabetes in the United States, covering the disability, burden and mortality of diabetes Covers the epidemiology of nutrition and diet, addressing carbohydrates and fiber, fats, protein, alcohol and nutritional intervention

History of Soy Nutritional Research (200 BCE to 1945)

Long Island Medical Journal