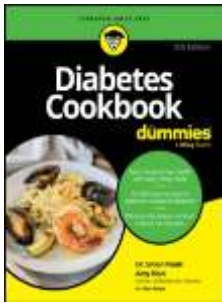


Diabetes Cookbook for Dummies

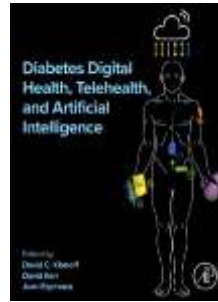


v měkké vazbě, 416 stran
vyd. John Wiley, IV/2024
ISBN 9781394240234

katalog.cena 560 Kč
v této nabídce **390 Kč**

Easy-to-follow recipes for nourishing, satisfying, diabetes-friendly meals Diabetes Cookbook For Dummies helps you maintain control of your health without giving up tasty, fulfilling meals. With 125 new recipes and an eight-page color insert, this cookbook combines fabulous flavors with proven health benefits. Award winning chef Amy Riolo and internationally renowned doctor Simon Poole provide a holistic understanding of diabetes and show you how to maximize nutrition at meals whether you're living with diabetes, prediabetes, or simply want to gain better control of your health.

Diabetes Digital Health, Telehealth and Artificial Intelligence



v měkké vazbě, 300 stran
vyd. Elsevier, VII/2024
ISBN 9780443132445

katalog. cena 3.730 Kč
v této nabídce **2.600 Kč**

Diabetes Digital Health, Telehealth, and Artificial Intelligence explains how to develop and use the emerging technologies of digital health, telehealth, and artificial intelligence to address this important public health problem to deliver new hardware, software, and processes. The book explores trends in developing and deploying the three most important emerging technologies for diabetes: digital health, telehealth, and artificial intelligence. This book is essential to clinicians, scientists, engineers, industry professionals, regulators, and investors, offering the tools that will be used to create the next generation products to support a precision medicine approach to manage diabetes.

According to the CDC, in the US there are 37 million people with diabetes and 96 million people with prediabetes. Diabetes triples the risk of myocardial infarction and stroke and is the leading cause of blindness, end stage renal failure, and amputations. The management of diabetes is becoming increasingly dominated by digital health tools consisting of wearable sensors, mobile applications providing decision support software, and wireless communication tools.

Diabetes Management in Hospitalized Patients: Comprehensive Clinical Guide



v pevné vazbě, 472 stran
vyd. Springer, I/2024
ISBN 9783031446474

katalog.cena 5.060 Kč
v této nabídce **3.500 Kč**

As the diabetes epidemic continues to burden the healthcare system, and with the literature supporting enhanced patient outcomes with improved glycemic control, the need for expertise in the clinical management of inpatient diabetes is an increasingly important and timely matter. While some books have been published on inpatient diabetes, this guide serves as a comprehensive but clinically relevant review of the available literature and recommended management for the key areas surrounding hospital diabetes management. This book is designed to provide practical guidance on diabetes management for hospitalized patients.

The number of topics covered is meant to be comprehensive and include discussion on many potential scenarios encountered on the inpatient service, but in a concise and user-friendly manner. This book is intended to be a valuable resource for fellows, residents, students, and existing providers looking to improve their knowledge and skills in evidence-based inpatient diabetes management. The enclosed chapters were written by many globally renowned physicians, researchers, and clinicians.

Diabetes Management in Hospitalized Patients: A Comprehensive Clinical Guide is a valuable resource for endocrinologists, hospitalists, pharmacists, PAs and NPs, and all staff responsible for clinical care of these patients.

Diabetic Foot: Medical and Surgical Management



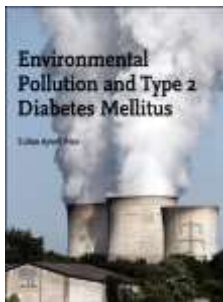
v pevné vazbě, 625 stran
vyd. Springer, VI/2024
ISBN 9783031557149

katalog.cena 5.060 Kč
v této nabídce **3.500 Kč**

The fifth addition of this classic text that focuses on the diabetic foot continues the tradition of the previous four editions. More specifically, it includes contributions from a distinguished panel of clinicians and researchers, who have either participated in previous editions or are new, who provide up-to-date information on the pathophysiology and management of diabetic foot ulceration. As with the previous editions, it is divided into three sections: the first part focuses on clinical features and diagnosis; the second on pathophysiology; and the third on the management of diabetic foot problems. The main emphasis of the clinical part is on the multidisciplinary approach that has been mainly developed by the world-renowned Joslin-Beth Israel Deaconess Foot Center, which pioneered the management of diabetic lower extremity problems.

Also like previous editions, the author panel includes diabetologists, podiatrists, vascular surgeons, infectious disease specialists, orthotists, plastic and orthopedic surgeons, the majority of whom work at the Joslin-Beth Israel Deaconess Foot Center. In addition, the fifth edition not only describes the state-of-the-art current methods in clinical practice but also includes a thorough update of all research progress during the last five years. This updated edition of this timely text will be of significant value to all physicians and researchers with interest in a comprehensive understanding of the diabetic foot.

Environmental Pollution and Type 2 Diabetes Mellitus



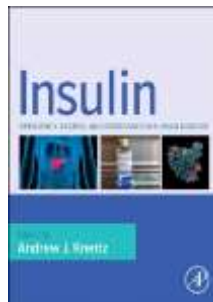
v měkké vazbě, 330 stran
vyd. Elsevier, V/2024
ISBN 9780443216466

katalog.cena 3.730 Kč
v této nabídce **2.600 Kč**

Environmental Pollution and Type 2 Diabetes Mellitus elucidates on the global impact of environmental pollution and how it increases diabetes mellitus. Swift urbanization and the industrial revolution have increased environmental pollution to a hazardous level. Environmental pollution is a leading risk factor for several well-known diseases.

This book opens venues for students, physicians, researchers, the science community, and policymakers to enhance their knowledge about environmental pollution, weather conditions, climate change, and their impact on insulin resistance and mechanisms allied to Type 2 diabetes mellitus (T2DM). Moreover, this book will provide knowledge about the green space environment and its impact on T2DM.

Insulin: Deficiency, Excess and Resistance in Human Disease



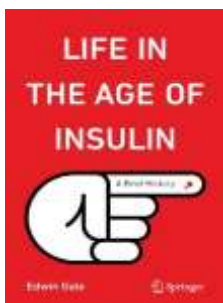
v měkké vazbě, 444 stran
vyd. Elsevier, I/2024
ISBN 9780323917070

katalog.cena 3.400 Kč
v této nabídce **2.400 Kč**

Insulin: Deficiency, Excess and Resistance in Human Disease provides an overview of the role of insulin in the pathogenesis of prevalent non-communicable diseases such as obesity, type 2 diabetes, cardiovascular disease, and cancer, along with a comprehensive review of insulin replacement therapies and novel cardioprotective and insulin-sensitizing drugs. Notable advances in precision diagnosis and therapy for single gene subtypes of diabetes in recent years are also discussed. The discovery of insulin and its lifesaving introduction into clinical practice is one of the most celebrated accomplishments of medical science.

However, despite decades of progress and major technical advances, the goal of providing insulin replacement therapy that truly mimics normal physiology remains elusive.

Life in Age of Insulin: Brief History



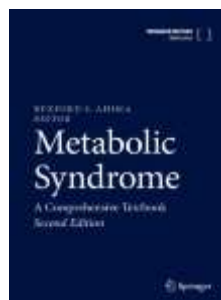
v pevné vazbě, 270 stran
vyd. Springer, I/2024
ISBN 9783031471896

katalog.cena 700 Kč
v této nabídce **490 Kč**

Life in the Age of Insulin offers a straightforward and jargon-free narrative account of how insulin was discovered, what it does, why people still struggle to obtain it, and what the future might hold. It tells of the creative power that emerges when many people work towards a common goal, and of collective strength founded upon the limitations of individuals. It envisages a future of competitive insulin pricing and revolutionary therapies, kindling hope for health equity.

With over 70 million insulin users world-wide, this book bridges the gap for patients and families. It will appeal to health professionals, to those intrigued by science, and to anyone who likes a good story. Life in the Age of Insulin is an empathetic and enlightening saga of science, society and human resilience.

Metabolic Syndrome: Comprehensive Textbook



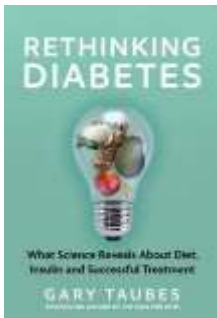
v pevné vazbě, 815 stran
vyd. Springer, I/2024
ISBN 9783031401152

katalog.cena 13.900 Kč
v této nabídce **9.700 Kč**

This comprehensive reference work presents an up-to-date survey of the current scientific understanding of the metabolic syndrome, as well as an overview of the most significant advances in the field. The book offers a thorough reference for obesity and the metabolic syndrome and will prove an indispensable resource for clinicians, researchers and students. The obesity epidemic has generated immense interest in recent years due to the wide-ranging and significant adverse health and economic consequences that surround the problem.

Much attention has been focused on excessive consumption of energy-dense food, sedentary lifestyle, and other behaviors that contribute to the pathogenesis of obesity. However, obesity is a highly complex condition that is influenced by genetic as well as environmental factors. The metabolic syndrome comprises of central obesity, hyperglycemia, hypertension, and dyslipidemia.

Rethinking Diabetes



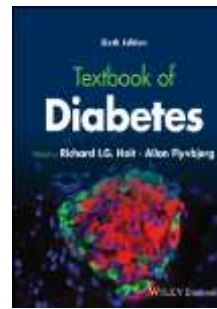
v měkké vazbě, 512 stran
vyd. Granta Publications Ltd., I/2024
ISBN 9781803510699

katalog.cena 500 Kč
v této nabídce **360 Kč**

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.

Textbook of Diabetes



v pevné vazbě, 1232 stran
vyd. John Wiley, II/2024
ISBN 9781119697428

katalog.cena 6.350 Kč
v této nabídce **4.400 Kč**

Textbook of Diabetes Classic textbook providing diabetologists and endocrinologists with illustrated and clinically focused content on diabetes Now in its sixth edition, the Textbook of Diabetes has established itself as the modern, international guide to diabetes. Sensibly organized and easy to navigate, with exceptional illustrations, the textbook hosts an unrivalled blend of clinical and scientific content. Written by highly experienced editors and international contributors all of whom have provided insight on new developments in diabetes care.

These include the most recent guidelines from the European Association for the Study of Diabetes (EASD), the American Diabetes Association (ADA), Diabetes UK, and the National Institute for Health and Care Excellence (NICE) and information on the latest treatment modalities used around the world. The textbook includes free access to the Wiley Digital Edition which provides easy-to-use searching across the book, the full reference list with web links, illustrations and photographs, and post-publication updates. Sample topics covered in Textbook of Diabetes include: Diabetes in its historical and social context, covering the history of diabetes, past classification and diagnosis of diabetes and the global burden of diabetes Normal physiology, covering glucose homeostasis, islet function and insulin secretion, and glucagon in islet and metabolic regulation Pathogenesis of diabetes, covering genetics of diabetes and obesity, autoimmune type 1 diabetes and other disorders with type 1 diabetes phenotype Other types of diabetes, covering endocrine disorders that cause diabetes, pancreatic diseases and diabetes and drug-induced diabetes Beautifully illustrated with a clinical focus, Textbook of Diabetes provides endocrinologists and diabetologists, both consultants/specialists and those in training, with a fresh and comprehensive clinical resource to consult time and time again.

What You Need to Know about Diabetes



v měkké vazbě, 196 stran
vyd. Bloomsbury Publishing USA,
V/2024
ISBN 9798765125083

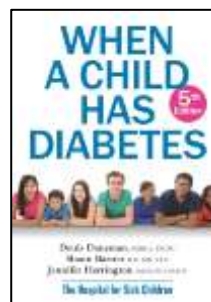
katalog.cena 650 Kč
v této nabídce **450 Kč**

This accessibly written book provides a broad introduction to diabetes-its signs, symptoms, and effects on the body; how it can be managed and prevented; and the issues and controversies that surround this all-too-common condition.

Today, nearly one in 10 Americans has diabetes, and complications from diabetes are now the seventh leading cause of death in the United States. Rates of type 2 diabetes are on the rise, despite the fact that it's considered a highly preventable condition.

What You Need to Know about Diabetes is a part of Greenwood's Inside Diseases and Disorders series. This series profiles a variety of physical and psychological conditions, distilling and consolidating vast collections of scientific knowledge into concise, readable volumes. A list of "top 10" essential questions begins each book, providing quick-access answers to readers' most pressing concerns. The text follows a standardized, easy-to-navigate structure, with each chapter exploring a particular facet of the topic. In addition to covering basics such as causes, signs and symptoms, diagnosis, and management options, books in this series delve into issues that are less commonly addressed but still critically important, such as effects on loved ones and caregivers. Case illustrations highlight key themes discussed in the book and are accompanied by insightful analyses and recommendations.

When Child Has Diabetes



v měkké vazbě, 240 stran
vyd. Robert Rose Inc, IV/2024
ISBN 9780778807179

katalog.cena 590 Kč
v této nabídce **420 Kč**

An updated and revised 5th edition of one of the most highly respected resources on juvenile diabetes, from the Diabetes Team at the world-renowned Hospital for Sick Children. Diabetes UK states that there are about 35,000 British children and young people under the age of 19 with diabetes, up from 31,500 in 2015. In Europe, juvenile diabetes is also increasing.

For the parents and caregivers of the children diagnosed with juvenile diabetes every year, the key to successful diabetes management is to learn as much as possible about diabetes from a trusted and reliable source. Armed with this knowledge, they will be able to improve quality of life for both their children and themselves. This updated and revised 5th edition offers the latest medical expertise, based on current research and standards for diagnosis, and features an even more user-friendly format, case studies, charts and Q&A sections.

A must-have for anyone caring for a child with diabetes, When a Child Has Diabetes covers the causes of diabetes, current and evolving treatments, blood glucose management, meal planning, associated conditions, strategies for adjustment and much more. With its friendly, approachable style, this comprehensive and supportive guide will help parents and children learn the hands-on skills needed for at-home diabetes care so they can all live happy, healthy lives.