Purchasing Details for "Innovations in Diabetes"

Available online at Amazon.com and Barnes & Noble.com

ISBN: 978-1-5154-4814-3

Size: 5.83 x 8.27 inches

Pages: 294

Price: $29.00 (USD)

Bulk orders: Discount available

Contact:
tdc48104@gmail.com

IRIE BOOKS

About the author

Dr Tan is a Professor Emeritus of Internal Medicine (Metabolism, Endocrinology & Diabetes), University of Michigan, Ann Arbor. Prior to returning to academia, he was Distinguished Fellow of Lilly Research Laboratories and Global Medical Director, Endocrine & Diabetes Platform Team, Eli Lilly and Company. Before his career in industry, he was Professor of Medicine & Biochemistry, and Head, Division of Endocrinology and Metabolism at Dalhousie University, Halifax, Canada.

He was President of the Canadian Diabetes Association and Vice-President of the International Diabetes Federation. He has made diabetes presentations to both health professional and lay audiences in many countries.





Foreword by Larry K Ellingson

About the book

Written for readers who wish to know one or more about aspects of the history of diabetes, a common disease that about 537 million people had in 2021 globally, “Innovations in Diabetes” has stories for readers with (patients), affected by (family and friends), at risk of (people with prediabetes), and interested (students, healthcare providers and researchers) in diabetes.

It covers a wide spectrum of diabetes in 4 parts: [1] the heterogeneity of diabetes and its dreaded complications; [2] the multipronged management plan; [3] the diabetes and Covid-19 pandemics; and [4] the prevention and remission of type 2 diabetes; and prevention of the microvascular and macrovascular complications of diabetes.

First described about 3 millennia ago, diabetes has had a long journey with many innovations, especially during the last 50 years, to diagnose and manage it. New findings are translated to better diabetes care, including evidence-based care that includes patient-centered care in which patients and physicians are partners in discussing and deciding diabetes care.

Advanced praises for book

“For anyone who enjoys history, especially the history of medicine and more specifically that of diabetes, “Innovations in Diabetes” is a must for one’s home library. The book written for patients in dialogue form, where patients, often at a reception or having coffee, ask practical questions about diabetes to a diabetes expert….The discussion is succinct, easy to comprehend, and authoritative.”

Irl B Hirsch MD, Professor of Medicine, Washington University, USA.

“Dr. Tan’s personal half century of experience with patient care as well as national and international diabetes programs makes him a great resource for the casual and expert reader.”

Sethu K Reddy MD, Senior Associate Dean of Research, College of Medicine, Central Michigan University, USA.

“This is an excellent text for not only patients and their families, but for all healthcare professionals who must manage the complexities of diabetes.”

Stuart Ross MBBS, Clinical Professor of Medicine, University of Calgary, Canada.

“This book is a must for people living with diabetes who are keen to know where we have been and where we are going in the delivery of diabetes care. Each step along the journey is carefully described through diabetes care milestones and the continued developments being built on critical scientific findings.”

Linda Siminerio PhD, Professor of Medicine & Nursing, University of Pittsburgh

“Taking us into the world of diabetes and the recent pandemic, as well as emerging areas of prevention and remission, MengHee Tan brings the reader into the here and now.”

Peggy Dunbar, MEd, PDt, CDE Former Manager, Diabetes Care Program of Nova Scotia (DCPNS), Halifax, Canada.

“Through his unique style of writing, Professor MengHee Tan has put together a history of diabetes along with a compendium of the many ways we have learned to diagnose, manage, treat and care for people living with diabetes.”

Eugene Wright, MD Medical Director, Performance Improvement, Charlotte Area Health Education Center, Charlotte, NC.