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Clinical Atlas in Endocrinology & Diabetes
Oxford Textbook of Endocrinology and Diabetes
Endocrine Secrets
Practical Endocrinology and Diabetes in Children
Oxford Handbook of Endocrinology and Diabetes
Diabetes Care
Essential Endocrinology and Diabetes
Case Studies in Diabetes
Depression and Diabetes

Beautifully presented, and now in full colour, the sixth edition of Essential Endocrinology and Diabetes is fully up-to-date with the latest knowledge and concepts on the workings of the endocrine system. It explains the key principles of endocrine physiology in an easy reading style popular with students, clinicians and scientists. The invaluable background on basic science and investigation, including new molecular techniques, provides the foundation for detailed discussion of the diagnosis and management of clinical endocrine disorders and diabetes. The teaching style and presentation has been strengthened throughout, and includes learning objectives and "recap" links at the beginning of each chapter that remind the reader of key findings and principles, while cross-referencing makes it easy to locate related information quickly and efficiently. There are also more case studies, with detailed answers applying theory to practice. Essential Endocrinology and Diabetes is the perfect resource for a course on endocrinology and diabetes, as part of USMLE teaching, and an on-going companion during postgraduate clinical and scientific study. It is accompanied by a FREE enhanced Wiley Desktop Edition - the interactive, digital version of the book - featuring downloadable text and images, highlighting and note taking facilities, book-marking, cross-referencing, in-text searching, and linking to references and glossary terms.

A Case-Based Guide to Clinical Endocrinology
This second edition has been updated throughout to account for the latest trial data, including new chapters on pathophysiology, and interpretation of recent clinical trials. This pocketbook is a concise, practical guide to the diagnosis, assessment and management of Type 2 Diabetes aimed at clinicians, GPs and nurse specialists.

50 Studies Every Internist Should Know
This handbook in endocrinology and diabetes discusses clinical investigation and management in a convenient way, including both the protocols and explicit clinical information necessary for the management of individual patients.

Case Studies in Adult Intensive Care Medicine
Internationally recognized experts, pioneers, and opinion makers in evidence-based medicine (EBM) provocatively recast endocrine policy and practice in the light of EBM philosophy and principles. The authors explain the past, present, and future of EBM; consider its practical implications for endocrinology; demonstrate what the "evidence base" is in EBM; and present illustrative case studies by practicing evidence-based clinicians. Highlights include essays on why cost-effective analyses are problematic, the contrast between clinical investigations and large randomized trials, the role of Cochrane reviews and meta-analyses, and the curriculum requirements for training evidence-based endocrinologists.
Diabetes Mellitus Case Studies Distinguished clinician-scientists describe in concise studies their most difficult cases and reveal what they did, how they did it, and why. The cases cover a wide range of endocrine problems. Each case study reviews how the patient was managed, details the reasons why various tests and treatments—many only recently available—were carried out, and provides references to ensure that those novel methodologies can be easily translated into the endocrine specialist's daily practice. The authors provide practical solutions for these difficult-to-manage cases, and successfully apply knowledge fresh from the laboratory to decisions about patient management. Practical and stimulating, Challenging Cases in Endocrinology demonstrates for every clinical endocrinologist precisely how specialists approach their most challenging cases and how these approaches can be effectively applied in the daily practice of endocrinology.

Critical Thinking in Clinical Research Essential Endocrinology and Diabetes provides the accurate and up-to-date knowledge required for treating all areas of endocrinology and diabetes, covering the latest research, clinical guidelines, investigational methods, and therapies. This classic text explains the vital aspects of endocrine physiology in a succinct and easy-to-use format, with full-colour illustrations, clinical images, and case studies to assist readers in applying theory to practice. The text covers the principles of endocrinology, clinical endocrinology, and clinical diabetes and obesity, and has been revised throughout to present the most recent developments in the field. The seventh edition includes new and updated material on the latest molecular techniques, approaches to clinical investigation and diagnostics, next generation sequencing technology, and positron emission tomography (PET). The treatment of type 1 diabetes and type 2 diabetes has been updated with clinical algorithms and reflects significant advances such as incretin-based therapies, SGLT2 inhibitors, the development of better insulins, and technologies that support self-management. Provides students and practitioners with comprehensive and authoritative information on all major aspects of endocrine physiology Covers diagnosis, management, and complications of clinical disorders such as endocrine neoplasia, and type 1 diabetes and type 2 diabetes Explains the core principle of feedback regulation, which is vital for the correct interpretation of many clinical tests Features case histories, learning objectives, ‘recap’ links to chapter content, cross-referencing guides, key information boxes, and chapter summaries Essential Endocrinology and Diabetes, Seventh Edition is the ideal textbook for medical and biomedical students, junior doctors, and clinicians looking to refresh their knowledge of endocrine science.

Essential Endocrinology and Diabetes This comprehensive textbook covers adult endocrinology, diabetes mellitus and paediatric endocrinology. It is specifically designed for the endocrinologist and diabetologist in training as well as for general physicians/specialists in other fields.

Goodman's Basic Medical Endocrinology Based around the core curriculum for specialist trainees and consultants, Oxford Case Histories in Geriatric Medicine is a valuable reference and teaching tool, which provides an opportunity for case-based learning across a rapidly growing field. This book uses well-structured and concise cases from the Oxford hospitals. Each case has associated questions on the differential diagnosis and aspects of management providing interactive learning material. Cases were chosen to illustrate specific issues of particular relevance to geratology, emphasizing the unusual or occult presentation of disease, the presence of multiple interacting pathologies, possibility for rapid deterioration, high incidence of complications of treatment, including adverse drug reactions and a need at times for difficult clinical decisions. Part of the Oxford Case Histories series, this book will be valuable reading for postgraduate trainees and consultants, and will be an essential resource for those preparing for exit examinations and revalidation. It is also the ideal tool for those who wish to improve their skills in diagnosis and management of a broad range of geriatric disorders.

Integrated Pharmacy Case Studies The book explores both the clinical presentation of serious diabetic emergencies (like ketoacidosis, hyperosmolar coma, and severe hyper and hypoglycemia) that consultants and hospital staff encounter in practice and the best methods of both managing the emergencies and also administering follow-up guidance/care. All chapters are clearly structured to highlight: definition of emergency; epidemiology; potential causes, diagnosis, clinical management (including problem areas), follow-up management/care; and patient advice. There are case studies to aid clinical understanding, as well as 5-7 multiple choice questions and several key points/take-home message boxes in every chapter.
Atypical Diabetes

Oxford Case Histories in Geriatric Medicine The "case study" approach is one of the most used and most effective formats to present medical information and is the foundation for developing evidence-based treatment protocols. Compiled and edited by one of the world's best known clinical endocrinologists, Boris Draznin, MD, PhD, Diabetes Case Studies offers more than 100 actual cases from leading diabetologists, outlining both typical and unusual diabetes cases. Each study will illustrate real life dilemmas with a discussion as to how the diagnostic and therapeutic approaches were selected and implemented, through a thorough, yet succinct, presentation of the problems, the diagnoses, treatment protocols, and results. Readers will have practical information to use when treating their diabetic patients.

Practical Endocrinology and Diabetes in Children Practical Endocrinology and Diabetes in Children is the ideal bench-side companion for the practising paediatrician and endocrinologist, bridging the gap between large reference books and short reviews of aspects of endocrinology. This third edition contains a variety of new features such as key web links, guidelines, case studies illustrating diagnostic difficulties which will help all those studying for postgraduate examinations such as the MRCPCH. The book provides a highly clinical, concise and up-to-date account of paediatric endocrinology and diabetes in a clear and user friendly format. There are sections on how to deal with emergencies, as well as information on potential pitfalls, controversial areas and future developments. Practical Endocrinology and Diabetes in Children is an essential guide for trainee paediatricians, paediatric endocrinologists and diabetologists as well as diabetes and endocrinology nurse specialists.

Endocrinology and Diabetes, eTextbook Covering cases from Addison's disease to osteoporosis and diabetic foot ulcer, and an introductory section explaining the molecular and physiological aspects of endocrinology, Endocrinology and Diabetes: Clinical Cases Uncovered has it all. Reflecting the varied nature of the specialty, the cases cover various endocrine conditions and address the clinical presentation, diagnostic workup and potential complications, while the self-assessment section, comprising 30 MCQ, 10 SAQs and 10 EMQs, will help medical students, junior doctors, and nurses practise clinical reasoning and prepare for life on the wards.

Managing Cardiovascular Complications in Diabetes With the increasing incidence of Type 2 diabetes in the adult population and the realization that this is a vascular disease and a major coronary risk factor, Professor Betteridge has chosen fifty diabetologists to contribute a case which has had an effect on their clinical practice. Both Types 1 and 2 diabetes are included, along with other forms of diabetes, eg gestational. Each case is presented in the same format. The various cases are informative and educational and should provide the reader with a sounder knowledge of patient and disease types.

Case Studies in Endocrinology, Diabetes, and Metabolism Clinical Biochemistry is about patients - how we investigate their signs and symptoms, how we diagnose their illnesses and how we treat them. In this book the authors present a series of clinical cases, all based on real patients, and invite the reader to answer key questions using their knowledge and experience of each topic. Each case and its questions are accompanied by the authors' detailed answers, which can be found by simply turning the page. As such, it is an ideal revision aid for those studying Medicine, Nursing and Biomedical Sciences and for those preparing for postgraduate membership examinations.

Diabetic Emergencies Critical Thinking in Clinical Research explains the fundamentals of clinical research in a case-based approach. The core concept is to combine a clear and concise transfer of information and knowledge with an engagement of the reader to develop a mastery of learning and critical thinking skills. The book addresses the main concepts of clinical research, basics of biostatistics, advanced topics in applied biostatistics, and practical aspects of clinical research, with emphasis on clinical relevance across all medical specialties.

Case Presentations in Endocrinology and Diabetes

Endocrinology and Diabetes Physical movement has a positive effect on physical fitness, morbidity, and
mortality in individuals with diabetes. Although exercise has long been considered a cornerstone of diabetes management, many health care providers fail to prescribe it. In addition, many fitness professionals may be unaware of the complexities of including physical activity in the management of diabetes. Giving patients or clients a full exercise prescription that take other chronic conditions commonly accompanying diabetes into account may be too time-consuming for or beyond the expertise of many health care and fitness professionals. The purpose of this book is to cover the recommended types and quantities of physical activities that can and should be undertaken by all individuals with any type of diabetes, along with precautions related to medication use and diabetes-related health complications. Medications used to control diabetes should augment lifestyle improvements like increased daily physical activity rather than replace them. Up until now, professional books with exercise information and prescriptions were not timely or interactive enough to easily provide busy professionals with access to the latest recommendations for each unique patient. However, simply instructing patients to “exercise more” is frequently not motivating or informative enough to get them regularly or safely active. This book is changing all that with its up-to-date and easy-to-prescribe exercise and physical activity recommendations and relevant case studies. Read and learn to quickly prescribe effective and appropriate exercise to everyone.

Type 2 Diabetes Over 90 case studies based on real life patient-care scenarios. Each case includes learning outcomes and references.

Case Studies in Clinical Biochemistry The revised and updated fourth edition of Practical Endocrinology and Diabetes in Children offers a practical, highly clinical and up-to-date handbook of paediatric endocrinology and diabetes. The book is written in clear terms and offers a user-friendly format that is designed to be concise, yet comprehensive. The international panel of expert contributors explore the range of endocrine disorders in children including growth, thyroid, adrenal and problems related to puberty.

Diabetes in Clinical Practice 50 Studies Every Internist Should Know presents key studies that shape today’s practice of internal medicine. Selected using a rigorous methodology, the studies cover topics including: preventative medicine, endocrinology, hematology and oncology, musculoskeletal diseases, nephrology, gastroenterology, infectious diseases, cardiology, pulmonology, geriatrics and palliative care, and mental health. For each study, a concise summary is presented with an emphasis on the results and limitations of the study, and its implications for practice. An illustrative clinical case concludes each review, followed by brief information on other relevant studies. This book is a must-read for health care professionals and anyone who wants to learn more about the data behind clinical practice.

Case Studies in Endocrinology and Diabetes for Students and Practitioners Goodman's Basic Medical Endocrinology, Fifth Edition, has been student tested and approved for decades. This essential textbook provides up-to-date coverage of rapidly unfolding advances in the understanding of hormones involved in regulating most aspects of bodily functions. It is richly illustrated in full color with both descriptive schematic diagrams and laboratory findings obtained in clinical studies. This is a classic reference for moving forward into advanced study. Clinical case studies in every chapter E-book version available with every copy for obtaining images and tables for lectures or notes Clinicians added as co-authors to enhance usefulness by physicians and medical students and residents Detailed molecular biology of hormones and hormone action for graduate and advanced undergraduate students Expanded and updated color images emphasizing hormone action at the molecular level In-depth molecular biology and clinical sections boxed for ease of access

Diabetes Secondary to Endocrine and Pancreatic Disorders In recent years, there has been a growing awareness of the multiple interrelationships between depression and various physical diseases. The WPA is providing an update of currently available evidence on these interrelationships by the publication of three books, dealing with the comorbidity of depression with diabetes, heart disease and cancer. Depression is a frequent and serious comorbid condition in diabetes, which adversely affects quality of life and the long-term prognosis. Co-occurrent depression presents peculiar clinical challenges, making both conditions harder to manage. Depression and Diabetes is the first book devoted to the interaction between these common disorders. World leaders in diabetes, depression and public health synthesize current evidence, including some previously unpublished data, in a concise, easy-to-read format. They provide an overview of
the epidemiology, pathogenesis, medical costs, management, and public health and cultural implications of the comorbidity between depression and diabetes. The book describes how the negative consequences of depression in diabetes could be avoided, given that effective depression treatments for diabetic patients are available. Its practical approach makes the book ideal for all those involved in the management of these patients: psychiatrists, psychologists, diabetologists, general practitioners, diabetes specialist nurses and mental health nurses.

Challenging Cases in Endocrinology This book provides case studies accompanied by questions and commentaries for the specialist registrar in diabetes and endocrinology, to assist with problem-based learning during their training. The case studies range from the everyday to the rare and complicated, presenting a strong foundation for the specialist trainee to prepare them for their qualifying exams and, more importantly, for their future clinical consultations.

Essential Endocrinology and Diabetes, Includes Desktop Edition Beautifully presented, and now in full colour, the sixth edition of Essential Endocrinology and Diabetes is fully up-to-date with the latest knowledge and concepts on the workings of the endocrine system. It explains the key principles of endocrine physiology in an easy reading style popular with students, clinicians and scientists. The invaluable background on basic science and investigation, including new molecular techniques, provides the foundation for detailed discussion of the diagnosis and management of clinical endocrine disorders and diabetes. The teaching style and presentation has been strengthened throughout, and includes learning objectives and “recap” links at the beginning of each chapter that remind the reader of key findings and principles, while cross-referencing makes it easy to locate related information quickly and efficiently. There are also more case studies, with detailed answers applying theory to practice. Essential Endocrinology and Diabetes is the perfect resource for a course on endocrinology and diabetes, as part of USMLE teaching, and an ongoing companion during postgraduate clinical and scientific study. It is accompanied by a FREE enhanced Wiley Desktop Edition - the interactive, digital version of the book - featuring downloadable text and images, highlighting and note taking facilities, book-marking, cross-referencing, in-text searching, and linking to references and glossary terms.

Diabetes Case Studies

Endocrinology and Diabetes This case-based approach to the intensive care medicine curriculum provides 48 case studies linking core knowledge to clinical context. Topics chosen have been mapped to eight key areas of study, making this ideal for both FFICM and EDIC exam candidates.

Type 1 Diabetes Endocrinology, and diabetes care in particular, is a dynamic field where clinicians must translate new evidence into clinical practice at a rapid pace. Designed in an engaging, case-based format, Endocrinology and Diabetes: A Problem Oriented Approach offers a wide range of thought-provoking case studies that reflect contemporary, challenging, hands-on clinical care. Further, by providing a list of specific clinical problems, this format offers the reader a more convenient and pointed way to solve precise clinical problems in a timely manner. Developed by a renowned, international group of experts, this comprehensive title covers the most common clinical problems in endocrinology and diabetes and should be of great interest to endocrinologists, diabetologists, internal medicine physicians, family physicians, fellows, and residents.

Evidence-Based Endocrinology Clinical Atlas in Endocrinology & Diabetes presents a range of clinical cases in endocrinology, enhanced by extensive, full colour illustrations. Each case study includes questions and answers on the relevant topic. At the end of each of the six sections is a set of MCQs. Clinical Atlas in Endocrinology and Diabetes is an ideal reference tool for postgraduate medical students, diabetologists and general physicians.

Exercise and Diabetes The thoroughly updated Endocrine Secrets, 6th Edition continues the tradition of the highly popular Secrets Series®, offering fast answers to the most essential clinical endocrinology questions. A user-friendly Q&A format, replete with valuable pearls, tips, and memory aids, helps you to learn and study efficiently. It all adds up to a perfect concise board review or handy clinical endocrinology
resource. Expedite your reference and review with a question-and-answer format that's conversational and easy to read. Zero in on key information with bulleted lists, mnemonics, practical tips from prominent endocrinologists, and "Key Points" boxes that provide a concise overview of important board-relevant content. Quickly review essential material with a chapter containing the "Top 100 Secrets" in endocrinology. Take your Secrets anywhere thanks to a convenient, pocket-sized design! Remain at the forefront of medical endocrinology with updates on new techniques and technologies, as well as changing treatment options and drug information. Equip yourself for effective practice with coverage of the most current developments in obesity management, weight loss drugs, and bariatric surgery; the newest guidelines for the pharmacological treatment of type 2 diabetes mellitus; and much more. Make use of practical tips on intensive insulin therapy, and apply evidence-based techniques to achieve appropriate glucose control in hospitalized patients and effectively manage thyroid cancer. Access the latest research concerning the benefits and risks of the wide range of osteoporosis therapies.

Practical Endocrinology and Diabetes in Children The 1997 classification of diabetes mellitus, now accepted worldwide, includes a large section of ‘Other specific types of diabetes', a good part of which is made up of diabetes secondary to other endocrine or pancreatic disorders. However, a comprehensive overview on how these disorders may lead to diabetes, and how to diagnose and treat them, was not available so far. Filling this gap, this book includes detailed descriptions of glucose metabolism derangements in other endocrine and pancreatic disorders. Leading experts in their fields present an exhaustive overview of the most-updated evidence on the etiopathological mechanisms underlying the development of diabetes in patients with endocrine and pancreatic disorders, and the relevant diagnostic and therapeutic approaches. Because of its multidisciplinary approach, this book is of great interest to endocrinologists, diabetologists, general practitioners, internal medicine specialists and surgeons, and will remain a reference source for years to come.

Clinical Atlas in Endocrinology & Diabetes In A Case-Based Guide to Clinical Endocrinology, Second Edition, a renowned group of distinguished clinicians once again provides stimulating instruction and insights into a wide variety of endocrine topics, teaching readers modern management of the conditions described and offering targeted entry into the literature. Importantly, many of the important elements in the current curriculum for clinical endocrine training as recommended by the Association of Program Directors in Clinical Endocrinology, Diabetes and Metabolism are covered in this text. Thoroughly updated, this new edition not only covers new treatment approaches but also emphasizes the latest investigative advances in both imaging and molecular diagnostics. To reinforce learning and retention of knowledge, a question-based approach is used in many of the case studies. Students, residents, fellows, and practitioners will find this reference to be an efficient way to review their understanding and increase their skills and abilities in patient investigation and management. An invaluable contribution to the field, A Case-Based Guide to Clinical Endocrinology, Second Edition, offers the same comprehensive volume of thought-provoking case-studies that made the first edition of significant importance to all clinicians who treat patients with endocrine disorders.

Oxford Textbook of Endocrinology and Diabetes Although the vast majority of diabetes cases (type 1 and type 2) are polygenic diseases, research, funded by the American Diabetes Association, has found that some forms of diabetes, distinct from type 1 or type 2 diabetes, are caused by single gene mutations. It has been estimated that these monogenic forms of diabetes account for up to five percent of all diabetes cases. In addition to monogenic diabetes, there are other atypical causes of diabetes, including: genetic defects in insulin action; diseases of the exocrine pancreas; and endocrinopathies. Given recent advances in our understanding of sub-types of diabetes, the time has come for a book on how to correctly diagnose and treat patients with atypical forms of this disorder. The book will be divided into three parts, each exploring distinct categories of atypical diabetes. Part I: Monogenic Diabetes: Genetic Defects of ?-cell development and function; Part II: Insulin resistance, genetic defects in insulin action, and diseases of exocrine pancreas; Part III: Endocrinopathies, Immune-mediated diabetes, Diabetes of Unknown cause, and Other genetic syndromes sometimes associated with diabetes.

Endocrine Secrets Practical Endocrinology and Diabetes in Children is the ideal bench-side companion for the practising paediatrician and endocrinologist, bridging the gap between large reference books and short
reviews of aspects of endocrinology. This third edition contains a variety of new features such as key web links, guidelines, case studies illustrating diagnostic difficulties which will help all those studying for postgraduate examinations such as the MRCPCH. The book provides a highly clinical, concise and up-to-date account of paediatric endocrinology and diabetes in a clear and user friendly format. There are sections on how to deal with emergencies, as well as information on potential pitfalls, controversial areas and future developments. Practical Endocrinology and Diabetes in Children is an essential guide for trainee paediatricians, paediatric endocrinologists and diabetologists as well as diabetes and endocrinology nurse specialists.

Practical Endocrinology and Diabetes in Children Dealing with all the aspects of diabetes in clinical practice, this book offers a comprehensive, easy-to-use guide to help healthcare professionals achieve their target of optimal management and treatment of their patients. Diabetes in Clinical Practice: Questions and Answers from Case Studies is presented in the form of questions concerning diabetes diagnosis, management and therapy based on real-life case studies. Each question is answered in a clear, easy to follow style. The authors begin with general questions regarding diabetes, its pathophysiology and diagnostic tests. They then cover all the major complications that can arise in a patient with poorly controlled diabetes. The authors also discuss special groups, such as adolescents and the elderly. The book features useful information for patients and their healthcare professionals on daily activities such as exercise, nutrition, driving, travelling and sick day rules. Diabetes in Clinical Practice: Questions and Answers from Case Studies is an indispensable resource for all members of the diabetes team, in primary and secondary care: physicians, diabetes specialist nurses, diabetes educators, dieticians, podiatrists, endocrinologists and postgraduate medical students.

Case Studies in Endocrinology, Diabetes, and Metabolism Of all the complications which arise from diabetes, cardiovascular complications are by far the most prevalent and the most deadly. Authored by some of the world's leading names in this area, this outstanding book provides all those managing diabetic patients with clinical, practical and succinct guidance to the diagnosis and management of cardiovascular complications in diabetes. With a joint endocrinology and cardiology focus, and with the very latest in clinical guidelines from the ADA, EASD, AHA, ASC and ESC, selected highlights include: The role of new biomarkers of cardiovascular disease in diabetes The latest on diagnosis of cardiovascular problems via vascular imaging Hypertension and cardiovascular disease in the diabetic patient Dyslipidaemia and its management in type 2 diabetes Management of thrombosis, acute coronary syndrome and peripheral arterial disease in diabetes Key points, case studies and self-assessment questions allow for rapid-reference, quick understanding of all topics, thus ensuring that this is perfect reading for endocrinologists, diabetes specialists and cardiologists of all levels managing patients with diabetes and associated cardiovascular problems.

Oxford Handbook of Endocrinology and Diabetes Case Presentations in Endocrinology and Diabetes presents a collection of reports on patients suffering from various disorders that may be commonly seen in a busy diabetes and endocrine unit. This book provides a comprehensive discussion on the diagnosis and management of each patient. This text is intended to be a textbook of endocrinology and diabetes to provide an insight into the clinical practice of the specialty. The various case presentations cover several diseases, including hypopituitarism, acromegaly, diabetes insipidus, osteoporosis, adrenal carcinoma, Turner's syndrome, Cushing's disease, Nelson's syndrome, viral thyroiditis, juvenile thyrotoxicosis, and anorexia nervosa. This book discusses as well other diseases, including diabetic pregnancy, pancreatic tumor, multiple endocrine neoplasia, gonadal dysgenesis, congenital adrenal hyperplasia, and polycystic ovary syndrome. This book is a valuable resource for those training in clinical medicine or for those pursuing a career in endocrinology and diabetes. Endocrinologists and physicians will also find this book extremely useful.

Diabetes Care "This care manual provides a step-by-step guide to diabetes care for doctors, nurses, and other healthcare professionals working in primary, community, and secondary care. The author draws on practical experience taking a common-sense approach to the assessment, education, monitoring, and treatment of diabetes across all age groups and ethnic backgrounds. There are detailed sections on helping patients manage their diabetes in everyday life, extensive advice on the monitoring and adjustment of
glucose levels, and discussion on preventing and coping with emergencies. Focus is primarily on the prevention, detection, and treatment of diabetic tissue damage, including heart disease. --Back cover.

Essential Endocrinology and Diabetes Presents case studies for Kallmann's syndrome/gynecomastia/multiple myeloma/Cushing's disease/pituitary apoplexy/etc.

Case Studies in Diabetes

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