

High Levels Of Serum Sex Hormone Binding Globulin

Stocker and Dehner's Pediatric Pathology J. Thomas Stocker 2012-03-28 Revised and updated for its Third Edition, Stocker and Dehner's Pediatric Pathology provides encyclopedic coverage of the diagnosis of pediatric disorders from the neonatal period through adolescence. It covers all major aspects of the pathologic anatomy of childhood disorders ranging from chromosomal syndromes and neoplasms to forensic pathology. Sections are organized by disease classification and by organ system. The book contains more than 1,300 gross and microscopic images, including 1,200 in full color. This edition includes a new chapter on transplantation pathology. Other highlights include significant updates in the areas of pediatric autopsy, imaging techniques, molecular techniques, embryonic and fetal wastage, congenital abnormalities, metabolic disorders, SIDS and forensic pathology, the placenta, and the nervous system.

Handbook of Neuroendocrinology George Fink 2011-10-25 Neuroendocrinology underpins fundamental physiological, molecular, biological, and genetic principles such as the regulation of gene transcription and translation. This handbook highlights the experimental and technical foundations of each area's major concepts and principles.

Hormones, Metabolism and the Benefits of Exercise Bruce Spiegelman 2018-03-07 The world is faced with an epidemic of metabolic diseases such as obesity and type 2 diabetes. This is due to changes in dietary habits and the decrease in physical activity. Exercise is usually part of the prescription, the first line of defense, to prevent or treat metabolic disorders. However, we are still learning how and why exercise provides metabolic benefits in human health. This open access

volume focuses on the cellular and molecular pathways that link exercise, muscle biology, hormones and metabolism. This will include novel “myokines” that might act as new therapeutic agents in the future.

Androgens in Gynecological Practice Leo Plouffe, Jr 2015-06-25 A thought-provoking collection of state-of-the-art reviews on a broad range of women's conditions linked to androgen excess or deprivation.

Vitamins and Hormones 2005-09-07 First published in 1943, VITAMINS AND HORMONES is the longest-running serial published by Academic Press. In the early days of the Serial, the subjects of vitamins and hormones were quite distinct. The Editorial Board now reflects expertise in the field of hormone action, vitamin action, X-ray crystal structure, physiology, and enzyme mechanisms. Under the capable and qualified editorial leadership of Dr. Gerald Litwack, VITAMINS AND HORMONES continues to publish cutting-edge reviews of interest to endocrinologists, biochemists, nutritionists, pharmacologists, cell biologists, and molecular biologists. Others interested in the structure and function of biologically active molecules like hormones and vitamins will, as always, turn to this series for comprehensive reviews by leading contributors to this and related disciplines. *Includes color illustrations *Available on ScienceDirect *Longest running series published by Academic Press *Contributions by leading international authorities

The Effects of Diet and Exercise on Insulin, Sex Hormone Binding Globulin and Serum Lipids Sheva Beth Tessler 1995

Normal Development of Voice in Children Mette Pedersen 2008-09-20 The technical measurement of individual parameters in an area as complex as music and song has achieved acceptance only in recent years. However important objective parameters of normal voice

development may be, they are especially so when pathological deviations have to be recognised and defined. It is nevertheless also possible to a certain extent to describe different qualities of normal voice development in terms of measurable parameters. Hormonal changes have a considerable influence on the physical and mental development of boys and girls. The extent to which this influence affects voice development in the two sexes will be made clear in this work through the observation of a number of parameters. I hope that this will stimulate further investigations of this topic. Possible interesting topics for further research are emphasised in the text. Working with adolescents and documenting their vocal development has given me a lot of pleasure. Colleagues with different medical specialities have supported me in this task. The practical significance of this work has shown itself in the way the results obtained (the graphs and tables) are used today by laryngologists, phoniatrists and music teachers in their daily work, and the determination of hormonal levels in the course of puberty has been introduced as a routine in choirs.

Hyperandrogenism in Women R. Pasquali 2019-09-09 Hyperandrogenism profoundly affects women's lives from lowering self-esteem to changing cognition and affective motivation. The polycystic ovary syndrome (PCOS) is the most common androgen excess disorder worldwide. While it is not the focus of this book, some aspects are discussed. The aim of this book is to improve understanding of androgen excess and its impact on several conditions. Topics include development of adipose tissue in females, insulin sensitivity, congenital adrenal hyperplasia, and Cushing's disease/syndrome. There is also a discussion of PCOS with emphasis on in utero origins and specific genetic and epigenetic factors. This book provides a wealth of relevant information for every endocrinologist and gynecologist who wants to broaden their knowledge of androgens in various conditions.

Encyclopedia of Hormones Helen Henry 2003-06-13 The Encyclopedia of Hormones is a comprehensive reference work on hormones in vertebrate, invertebrate, and plant systems. It covers all aspects of hormones: their chemical structure and biological synthesis; the major physiological systems in which they operate; the cellular and subcellular site of their action; the nature of the signal transduction mechanisms used in the hormone's action; and the biological consequences of an excess or deficiency of the hormone. Each contributor is an expert in his or her field and has been recruited by one of 14 Associate Editors. The 300 articles that comprise this encyclopedia are arranged alphabetically. Each entry begins with a glossary of key terms that are compiled into a complete glossary for the entire work. Additionally, each entry includes 10-15 recent references to provide the reader with an entry into the scientific literature. The Encyclopedia of Hormones is sure to be a valuable reference work for students and professional researchers interested in any aspect of the control of biological systems by hormonal signals. The only source available with such comprehensive descriptions of hormones, their receptors, and their mechanisms of action Full coverage including vertebrate, invertebrate, and plant hormones Includes the chemistry, synthesis, secretion, and biological actions of hormones Thorough coverage of signal transduction mechanisms as they relate to hormones Contributions from over 500 experts in the study of hormones Written to be accessible to non-endocrinologists

Improving Access to Quality Care in Family Planning World Health Organization 2001 This document provides recommendations for appropriate medical eligibility criteria for selecting methods of contraception. It is based on the latest clinical and epidemiological data and summarises the results of a scientific working group meeting held at the WHO, Geneva 8-10 March 2000. It is intended for use by policy makers, family planning programme managers and the scientific

community.

Testosterone and Aging Institute of Medicine 2004-03-12 Popular culture often equates testosterone with virility, strength, and the macho male physique. Viewed by some as an "antiaging tonic," testosterone's reputation and increased use by men of all ages in the United States have outpaced the scientific evidence about its potential benefits and risks. In particular there has been growing concern about an increase in the number of middle-aged and older men using testosterone and the lack of scientific data on the effect it may have on aging males. Studies of testosterone replacement therapy in older men have generally been of short duration, involving small numbers of participants and often lacking adequate controls. Testosterone and Aging weighs the options of future research directions, examines the risks and benefits of testosterone replacement therapy, assesses the potential public health impact of such therapy in the United States, and considers ethical issues related to the conduct of clinical trials. Testosterone therapy remains an attractive option to many men even as speculation abounds regarding its potential.

Human Sex Hormone-binding Globulin Modulates the Biological Activity of Its Ligands in Vitro and in Vivo [microform] Heather Lynne Hodgert July 2001 The regulation of sex steroid bioavailability at the target tissue level is a result of the interaction of these hormones with plasma proteins. In particular, the interaction of sex steroids with human sex hormone-binding globulin (SHBG), a protein with high affinity and low capacity for steroids, is important in determining the bioavailability of sex steroids at the tissue level. Previous studies have shown that certain nonsteroidal compounds interact with the SHBG steroid-binding site, and I have therefore developed a screening assay to identify natural and synthetic compounds that bind SHBG. This assay uses undiluted human serum and therefore has the advantage of identifying possible interactions with

other serum proteins by comparing results in this assay versus conventional assays, therefore providing insight into the factors that contribute to the bioavailability of endocrine active compounds within the body. A limited number of in vitro studies have shown that it is the non protein-bound steroid fraction that is biologically active, consistent with the free hormone hypothesis, but these studies cannot model tissue blood flow and transit time. Additionally, there is evidence that SHBG may have a direct influence on the actions of its ligands as a result of targeted delivery. Rodents are often used as in vivo models for estrogen action, however they lack SHBG in the blood as adults. I have therefore made use of transgenic mice that express human SHBG transgenes and have various levels of human SHBG in their blood to assess the effects of SHBG on estrogen action by measuring uterine hypertrophy following administration of pharmacologically relevant estrogens, and by monitoring the incidence of chemically-induced mammary tumours that are known to be estrogen-dependent. Immunohistochemical analysis of uteri harvested from these mice revealed an estrogen-dependent accumulation of SHBG in the endometrial stroma. The extracellular matrix protein fibulin-2, which is known to interact with SHBG in vitro was found to have a similar localization pattern in the mouse uterus following estrogen stimulation. These data indicate that fibulin-2 is involved in the extravascular sequestration of SHBG in the mouse uterus and that this interaction can be regulated in an SHBG ligand-dependent manner.

Hormones and Aging Gerald Litwack 2021-03-09 Hormones and Aging, Volume 115 in the Vitamins and Hormones series, highlights advances in the field, with this new volume presenting timely topics, including hypothalamic aging and hormones, endocannabinoids and aging-inflammation, neuroplasticity, mood and pain, the impact of hormones and bone loss across the menopause transition, and much more. Provides the authority and expertise of leading contributors

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from an international board of authors Presents the latest release in the Vitamins and Hormones series Includes the latest information on Hormones and Aging

Immunoassay Eleftherios P. Diamandis 1996-06-21 Immunoassays are among the most powerful and sensitive technologies now available for patient diagnosis and monitoring. This book is an indispensable guide to information on the theory and practice of immunoassays. It discusses the scientific basis of these technologies in a logical, organized, and heuristic manner and provides protocols for specific assays. The contents of this unique book are balanced among theory, practical issues, quality control, automation, and subspecialty areas, making it ideal for health science students, laboratory scientists, and clinicians. Presents up-to-date information Provides extensive cross-referencing Covers theory and practice in full detail Written by leading authorities

Androgens and the Aging Male B.J. Oddens 1996-11-15 While menopause in women is a well-established and well documented phenomenon, the andropause in men is a relatively new concept. The terms male menopause and andropause suggest that this is an abrupt phenomenon related to a sudden deprivation of sex hormones. Unlike the menopause, which has a relatively sudden onset, the andropause appears to be a gradual process. It has been hypothesized that an androgen deficiency might develop with aging. Androgens and the Aging Male explores this hypothesis. The book focuses on the gradually progressive problems related to the decline in androgens that can occur with advancement of age. It examines the debate about the extent to which an age-dependent decline in androgens leads to health problems that affect or impair the quality of life, and the theory behind it. In addition, it reviews studies evaluating the effects of androgen supplementation. Androgens and the Aging Male comprehensively covers androgen function and how it changes over time.

Polycystic Ovary Syndrome Andrea Dunaif 2008-01-12 This volume includes the latest diagnostic

criteria for PCOS and comprises the most up-to-date information about the genetic features and pathogenesis of PCOS. It critically reviews the methodological approaches and the evidence for various PCOS susceptibility genes. The book also discusses additional familial phenotypes of PCOS and their potential genetic basis. All four editors of this title are extremely prominent in the field of PCOS.

Assessment and Management of Hepatobiliary Disease Lajos Okolicsanyi 2012-12-06 The contributions to this volume cover all aspects of the assessment and management of hepatobiliary disease. The focal points of the book consist of three state-of-the-art summaries. The first of these deals with the highly topical problem of liver transplants from the point of view of patient selection. The second considers drug-induced liver injury in view of the fact that the liver is the main metabolic site for a number of drugs. The final summary deals with liver and aging: it asks whether the liver follows the aging process of the host organisms and whether the liver of aged liver transplant candidate donors could be suitable for grafting. Aside from these topics, the volume presents basic research on hepatic transport mechanisms, intrahepatic cholestasis and gall-stone disease, which serves as a background for the topics more specifically concerning the assessment of liver function. Much of the book is then devoted to the management of the commonest forms of liver diseases and their complications, such as chronic active hepatitis, liver cirrhosis, portal hypertension, hepatic encephalopathy, hepatorenal syndrome, and ascites.

Androgenic Disorders Geoffrey P. Redmond 1995

Endocrine Dependent Tumors Klaus-Dieter Voigt 1991

Advanced Practice in Endocrinology Nursing Sofia Llahana 2019-02-26 This book provides a comprehensive guide for nurses practicing in any area of endocrinology and at any level of expertise.

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Endocrinology Nursing is a fast-developing specialty with nurses performing advanced roles and expanding their practice to run independent nurse-led services. Supported by the European Society of Endocrinology (ESE) and edited by members of the ESE Nurses Working Group, this is the first book ever published specifically for endocrine nurses. It is also an excellent resource for endocrinology specialty trainees, general practitioners, medical and nursing students, expert patients and nurses working in specialties such as fertility, osteoporosis, oncology, obesity, urology and gynaecology, who look after patients with endocrine-related disorders. This volume includes 13 sections and 69 chapters providing a comprehensive overview of adult and paediatric endocrinology but also a section on advanced practice, role development and nursing research. It has been written by an international team of more than 100 eminent nurses, physicians, surgeons, psychologists and other healthcare professionals, which makes this book a valuable resource for any multidisciplinary team. Many patient advocacy groups have contributed with case studies which emphasises the close working relationships with patients.

Diagnosis and Management of Ovarian Disorders Albert Altchek 2003 This updated second edition of Diagnosis and Management of Ovarian Disorders provides thorough, yet succinct insight into the ever-changing realm of ovarian disorders. It presents a novel multidisciplinary approach to the subject as described by clinicians, surgeons, pathologists, basic scientists and related medical researchers. Topics covered include reproductive technology, early diagnosis of ovarian cancer, and management of menopause among others. The breadth of information provided by this book will appeal to clinicians and researchers involved in the study and treatment of ovarian disorders. KEY FEATURES * Includes updated information on early diagnosis of ovarian cancer * Reviews new diagnostic techniques for ovarian disorders * Discusses latest information on reproductive

technology * Presents translational treatment linking laboratory research with clinical medicine
Clinical Gynecology Eric J. Bieber 2015-04-23 Written with the busy practice in mind, this book delivers clinically focused, evidence-based gynecology guidance in a quick-reference format. It explores etiology, screening, tests, diagnosis, and treatment for a full range of gynecologic health issues. The coverage includes the full range of gynecologic malignancies, reproductive endocrinology and infertility, infectious diseases, urogynecologic problems, gynecologic concerns in children and adolescents, and surgical interventions including minimally invasive surgical procedures. Information is easy to find and absorb owing to the extensive use of full-color diagrams, algorithms, and illustrations. The new edition has been expanded to include aspects of gynecology important in international and resource-poor settings.

Advances in Research and Applications Gerald Litwack 2000-01-27 Under the capable and qualified editorial leadership of Dr. Gerald Litwack, Vitamins and Hormones continues to publish cutting-edge reviews of interest to endocrinologists, biochemists, nutritionists, pharmacologists, cell biologists, and molecular biologists. First published in 1943, Vitamins and Hormones is the longest-running serial published by Academic Press. In the early days of the Serial, the subjects of vitamins and hormones were quite distinct. Now, new discoveries have proved that several of the vitamins function as hormones and many of the substances inferred by the title of the serial function in signal transduction processes. Accordingly, the Editor-in-Chief has expanded the scope of the serial to reflect this newer understanding of function-structure relationships in cellular communication. The Editorial Board now reflects expertise in the field of hormone action, vitamin action, X-ray crystal structure, physiology, and enzyme mechanisms.

Bioresponse-Linked Instrumental Analysis Bertold Hock 2001-01-12 Die wirkungsbezogene Analytik

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befasst sich mit der engen Kopplung von Biotests mit der chemischen Analytik. Hierbei werden die biomolekulare Erkennung, die im Organismus einen biologischen Effekt auslöst, und die chemische Analytik kombiniert. Dieses Buch behandelt Fortschritte in der analytischen Instrumentation von biologischen Makromolekülen, welche die gekoppelten Technologien ermöglicht haben, insbesondere die automatische Kopplung von Bindungstests mit der chemischen Analytik.

Hormones and Breast Cancer Malcolm C. Pike 1981

Vitamin D Binding Protein, Total and Free Vitamin D Levels in Different Physiological and Pathophysiological Conditions Daniel David Bikle 2020-03-04 There is a high prevalence of vitamin D deficiency worldwide, but how to define vitamin D deficiency is controversial. Currently, the plasma concentration of total 25-hydroxyvitamin D [25(OH)D] is considered an indicator of vitamin D status. The free hormone hypothesis states that protein-bound hormones are inactive while unbound hormones are free to influence biological activity. The majority of circulating 25(OH)D and 1,25(OH)₂D is tightly bound to vitamin D binding protein (DBP), 10 -15% is bound to albumin, and less than 1% of circulating vitamin D exists in an unbound form. While DBP is relatively stable in most healthy populations, recent studies have shown that there are gene polymorphisms associated with race and ethnicity that could alter DBP levels and binding affinity. Furthermore, in some clinical situations total 25(OH)D levels are altered, and knowing whether DBP is also altered may have implications for diagnosis and treatment. In this Research Topic, we provide a collection of comprehensive research on vitamin D and DBP metabolism among different ethnic population and patients with different diseases.

Testosterone Susan Nieschlag 2012-12-06 New developments in testosterone therapy are summarized here by internationally renowned experts. They review both basic and clinical

knowledge in fourteen chapters. The book begins with the biochemistry of testosterone, its biosynthesis, metabolism and mechanisms of action in target organs. Three chapters deal with specific aspects of testosterone action, namely its role in spermatogenesis, its psychotropic effects and its effects on bones. Syndromes caused by androgen resistance are described in order to highlight the importance of properly functioning enzymes and receptors in the target organs. Causes and symptoms of male hypogonadism, the major indication for testosterone treatment, are described. Five chapters are devoted to the pharmacology, pharmacokinetics and clinical uses and abuses of testosterone preparations. The new transdermal testosterone application is described in detail. Side effects of testosterone treatment are reviewed. The possible role of androgens in the development of prostatic hypertrophy and carcinoma is discussed extensively since this question is of major concern to the clinician.

Exploring Biological Risk Factors of Chronic Obstructive Pulmonary Disease 2004 Chronic obstructive pulmonary disease (COPD) has various risk factors including old age and female sex; however, the biological reasoning behind these is not fully understood. COPD prevalence and mortality increase with age. COPD patients also seem to demonstrate pulmonary and systemic accelerated aging. When people age, repetitive sequences at their chromosomes ends, called telomeres, shorten. In COPD this may occur at an increased rate due to increased cell turnover or DNA damage, caused by inflammation and oxidative stress, and could contribute to lung function decline. Therefore, we measured telomere length in peripheral blood cells of COPD patients using qPCR and examined the relationship with lung function (FEV1 % predicted, FVC % predicted and FEV1/FVC) as well as inflammatory marker levels. We found that telomere length was positively related to FEV1/FVC and negatively related to serum SP-D level, a lung specific marker of

inflammation. This supports that COPD is a disease of accelerated aging and suggests that lung inflammation may be involved in the process. Females seem to be more susceptible to developing COPD than males. A major distinction between males and females is their sex hormone levels. The lung has sex hormone receptors and there are reports of experimental animal studies and observational human studies suggesting that sex hormones have an effect on the lung. Hence, in COPD patients we measured levels of the hormones estradiol, progesterone, testosterone, luteinizing hormone, follicle-stimulating hormone and sex hormone-binding globulin in their serum using ELISAs. The hormone levels of COPD patients fell within normal ranges and had expected relationships with age and BMI. We found a significant negative association between estradiol and FVC % predicted in males; an inverse relationship between progesterone and FVC % predicted in both sexes; and a positive relationship between LH concentration and FEV1 % predicted in females. These data support.

Androgen Action Fahri Saatcioglu 2011-08-09 Androgens play a critical role in the development and maintenance of the male reproductive system and affect important physiological processes and pathological conditions, including the homeostasis of the normal prostate and prostate cancer. *Androgen Action: Methods and Protocols* is designed to provide a tool box to study various phases of androgen action, from its entry to the cell to the phenotypic response that the cell mounts, with up-to-date techniques for biochemists, molecular biologists, cell biologists, geneticists, and pathologists. The volume opens with a brief review of the research history on androgen action and prostate carcinogenesis, followed by chapters that cover state-of-the-art methods to determine androgen levels in biological tissues and fluids, experimental procedures to study the various aspects of androgen receptor activity, and methodology to study salient examples of interactions

between androgen signalling and other major signalling pathways in cells. Written in the successful Methods in Molecular Biology™ series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible protocols, and notes on troubleshooting and avoiding known pitfalls. Authoritative and easily accessible, *Androgen Action: Methods and Protocols* provides a comprehensive overview of, and practical guidance on, the diverse methodologies that are propelling androgen action research forward, both for normal physiology as well as in disease states.

Steroid Binding to Sex Hormone-binding Globulin Anie Philip 1986

Sex Hormones in Neurodegenerative Processes and Diseases Gorazd Drevensek 2018-05-02

The book provides chapters on sex hormones and their modulation in neurodegenerative processes and pathologies, from basic molecular mechanisms, physiology, gender differences, to neuroprotection and clinical aspects for potential novel pharmacotherapy approaches. The book contains 14 chapters written by authors from various biomedical professions, from basic researchers in biology and physiology to medicine and veterinary medicine, pharmacologists, psychiatrist, etc. Chapters sum up the past and current knowledge on sex hormones, representing original new insights into their role in brain functioning, mental disorders and neurodegenerative diseases. The book is written for a broad range of audience, from biomedical students to highly profiled medical specialists and biomedical researchers, helping them to expand their knowledge on sex hormones in neurodegenerative processes and opening new questions for further investigation.

Sex Differences in Sports Medicine Ellen Casey, MD 2016-05-28 This is the first book dedicated to the musculoskeletal, physiological, hormonal, and other differences between the sexes as they manifest in sports medicine. Organized anatomically from head to toe, this unique reference focuses

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on the sex-specific differences of men and women to inform clinical care and the management of common sports injuries. Other chapters cover nutrition, hormones, concussion, pain, sports cardiology and pulmonology, and the particular care of adolescent and geriatric patients. The editors have assembled a world-class team of specialists to collaborate on each chapter, and specially commissioned illustrations and tables help visualize the data and findings. While some books focus on “the female athlete” as a discrete category, this book discusses how the many physical stresses of athletics affect both sexes based on the inherent biological differences. The goal is to foster a more comprehensive understanding of the latest research and practice in sports medicine as it applies to all patients. As the field of sports medicine has grown exponentially over the last few decades, this book will serve as an essential resource for physicians, trainers, coaches, and anyone involved in athletics and medicine. Key Features: Provides an evidence-based review of how sex differences affect the risk of injury, presentation, and clinical course of sports-related injuries Anatomically based chapters highlight differences in static structures, dynamic movement, and pathology between the sexes Authors summarize key differences at the end of each chapter Includes special chapters on running and throwing, sports cardiology, sports pulmonology, nutrition, and unique athlete populations

Androgen Action in Prostate Cancer Donald Tindall 2009-04-20 Androgens are critical regulators of prostate differentiation and function, as well as prostate cancer growth and survival. Therefore, androgen ablation is the preferred systemic treatment for disseminated prostate cancer. Androgen action is exerted in target tissues via binding the androgen receptor (AR), a nuclear receptor transcription factor. Historically, the gene expression program mediated by the AR has been poorly understood. However, recent gene expression profiling and more traditional single-gene

characterization studies have revealed many androgen-regulated genes that are important mediators of androgen action in both normal and malignant prostate tissue. This book will focus on the androgen-regulated gene expression program, and examine how recently identified androgen-regulated genes are likely to contribute to the development and progression of prostate cancer. Recent studies that have attempted to unravel how these genes are deregulated in androgen depletion independent prostate cancer will be included

Steroid-protein Interactions Ulrich Westphal 1971

Current Management of Polycystic Ovary Syndrome Adam Balen 2010-10 This book presents the findings of the RCOG Study Group on polycystic ovary syndrome - the most common endocrine disturbance of women in the UK. PCOS has a significant effect on quality of life and psychological morbidity and, as many specialists are involved in its management, a multidisciplinary approach is required.

Steroid-protein Interactions Roberto Frairia 1988

Male Hypogonadism Stephen J. Winters 2003-12-12 Recent advances in cellular and molecular biology have markedly increased our understanding of normal and abnormal hypothalamic-pituitary-testicular function. Like other volumes in the Contemporary Endocrinology series, the goal of Male Hypogonadism: Basic, Clinical, and Therapeutic Principles is to link current knowledge of basic biology to the practice of medicine. The development of new methods for testosterone replacement has substantially increased the number of men who are seeking to determine whether they are hypogonadal, and who are using testosterone replacement therapy, thus mandating a broader understanding of testosterone deficiency. The chapters of this book were contributed by authors from around the world, and from various scientific and clinical disciplines,

who have devoted their careers to the study of the physiology and pathophysiology of the male. Thus, this comprehensive and focused volume is intended for a wide audience encompassing both basic scientists and practicing clinicians. Its scope will provide a wealth of information for students and fellows as well.

Androgen Excess Disorders in Women Ricardo Azziz 2007-11-08 The field of androgen excess disorders has advanced substantially since the original publication of this book. The Androgen Excess Society (AES) was founded to bring together investigators in the field. A better understanding of the screening, progression, and molecular genetics of nonclassic adrenal hyperplasia (NCAH) has improved the clinical care and diagnostic accuracy of these patients. New criteria for the diagnosis of the polycystic ovary syndrome (PCOS) were proposed in Rotterdam, criteria that have resulted in controversy and, hopefully, initiation of new studies. The association of insulin resistance with PCOS has been strengthened, and the role of metformin in treating the infertility of the PCOS has been validated. Risks for diabetes and, more controversially, cardiovascular disease in women with PCOS have received substantial investigation. Our understanding of the epidemiology and economic impact of these disorders has expanded, emphasizing their critical importance. These are but a few highlights of how the terrain has changed in a relatively brief period of time. In keeping with these advances, the title of this book has been revised to reflect the growing importance of PCOS as the most prevalent androgen excess disorder in women, and arguably, as the one that might have the most serious adverse consequences for general health. There are fewer chapters to provide a more focused elucidation of the area. Several chapters were penned by new (and young) authors who are conducting cutting-edge research in the field.

Williams Textbook of Endocrinology Robert Hardin Williams 2003 The state-of-the-art, tenth edition of endocrinology's classic text bridges the gap between basic science and endocrinology clinical practice. Thoroughly revised and updated, it includes new material on the thyroid and diabetes mellitus to reflect today's explosive increase in knowledge. Written by an outstanding team of authors, the 10th edition features numerous new authors who provide fresh perspectives. Presents a wealth of clinical information in a manageable size and format Contributors are at the forefronts of their disciplines Serves as a bridge between basic science and clinical endocrinology Diabetes mellitus and its complications has been greatly expanded and now includes 3 separate chapters. 4 new chapters Two new editors provide a fresh perspective on the material Figures have been added to the Diabetes Mellitus chapters Much of the art has been revised and includes new algorithms in many chapters Access to abstracts is available through Medline With 71 expert contributors

Effect of a Soy Dietary Supplement on Menopausal Symptoms and Hormones in Women at High Risk of Breast Cancer 1999 The usefulness of a dietary soy supplement resulting in an intake of 45 mg/day of phytoestrogens, was tested in a randomized cross-over design in menopausal women aged 45-58 years of age who reported a high level of menopausal hot flashes (>5/day). Women were on the soy or placebo bars for 3 months. A 22 and 26% reduction in the frequency of hot flashes was reported during both the soy and placebo supplemented phases of the study, respectively, compared to baseline, but no difference was observed in the reported number or intensity of the hot flashes when the soy and placebo phases were compared. Endogenous hormones, however, were altered with a significant decrease in serum estradiol ($p=0.003$) on the soy phase compared to baseline and compared to the placebo ($p=0.03$). Decreases in Sex-Hormone Binding Globulin were also seen ($P=0.0001$) compared to baseline and increases in Follicle-Stimulating Hormone and Leutinizing

Hormone ($p=0.03$ for both). Levels of serum phytoestrogen achieved in the women while on the soy supplement were comparable and probably higher than levels seen in the Asian population. A significant inverse association was observed between levels of estrone-sulfate and the number of hot flashes reported ($p=0.02$).

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