

## Sex Hormone Binding Globulin Secretion

Annals of the New York Academy of Sciences Thomas Lincoln Casey 1988 Records of meetings 1808-1916 in v. 11-27.

**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 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

**Infertility in the Male** Larry I. Lipshultz 2009-09-24 The new edition of this canonical text on male reproductive medicine will cement the book's market-leading position. Practitioners across many specialties - including urologists, gynecologists, reproductive endocrinologists, medical endocrinologists and many in internal medicine and family practice - will see men with suboptimal fertility and reproductive problems. The book provides an excellent source of timely, well-considered information for those training in this young and rapidly evolving field. While several recent books provide targeted 'cookbooks' for those in a male reproductive laboratory, or quick reference for practising generalists, the modern, comprehensive reference providing both a background for male reproductive medicine as well as clinical practice information based on that foundation has been lacking until now. The book has been extensively revised with a particular focus on modern molecular medicine. Appropriate therapeutic interventions are highlighted throughout.

**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.

**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.

**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

**Autocrine and Paracrine Control of Breast Cancer Growth by Sex Hormone-Binding Globulin** 2004 We propose that the expression of Sex Hormone-Binding Globulin (SHBG) by breast cancer cells is biologically regulated and this SHBG functions to alter the effects of estrogens within the breast cancer cell. We have shown that plasma protein sex hormone-binding globulin (SHBG) not only binds estrogens in plasma, but also is part of an estrogen signal transduction system that starts with a receptor (RSHBG) for SHBG on breast cell membranes rather than the intracellular estrogen receptor (ER). The SHBG-RSHBG complex is activated by an appropriate steroid hormone, eg. estradiol (E2), (forming the new complex, E2-SHBG-RSHBG), to trigger a second messenger system to produce cAMP within minutes after steroid binding. We have shown that frozen sections of normal and cancerous breast cells stain with anti-SHBG antibodies and these same cells contain SHBG mRNA. Further, the well-known breast cancer cell line, MCF-7, contains both SHBG mRNA and SHBG protein. The expression of SHBG by breast cancer cells raises the important question of how local regulation of SHBG synthesis and secretion affects both sequestration of steroid hormones within the breast, and estrogen induced signal transduction at the cell membrane. The local synthesis of SHBG is consistent with an autocrine/paracrine role in breast cancer.

**Handbook on Immunosenescence** Tamas Fulop 2009-02-27 This authoritative handbook covers all aspects of immunosenescence, with contributions from experts in the research and clinical areas. It examines methods and models for studying immunosenescence; genetics; mechanisms including receptors and signal transduction; clinical relevance in disease states including infections, autoimmunity, cancer, metabolic syndrome, neurodegenerative diseases, frailty and osteoporosis; and much more.

**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.

**A Case-Based Guide to Clinical Endocrinology** Terry F. Davies 2022-01-04 Now in a revised and expanded third edition, this case-based guide emphasizes the latest investigative advances in both imaging and molecular diagnostics and new treatment approaches for a wide variety of common and complex endocrine conditions. Utilizing unique clinical case histories, each main endocrine condition and disorder is curated by a senior Section Editor with an introduction to his or her area covering both physiology and pathophysiology. This introductory chapter is followed by a number of

case histories written by invited experts and designed to cover the important relevant pathophysiology, following a consistent chapter format for ease of use, including bulleted objectives, case presentations, review of the diagnosis, lessons learned, and 3-5 multiple-choice review questions. Section headings include the pituitary, thyroid (overactivity, underactivity and cancer) and parathyroid, adrenal disorders, metabolic bone disease, type 2 diabetes, lipid abnormalities, obesity, and pregnancy. Topics new to this edition include PCOS, transgender medicine and the endocrine effects of viral infections. With a focus on covering major parts of the APDEM curriculum, *A Case-Based Guide to Clinical Endocrinology* remains a tremendous resource for junior and veteran clinicians alike.

*Testosterone Deficiency in Men* Hugh Jones 2008-09-25 This book provides a background of essential knowledge on testosterone deficiency in men, including diagnosis and treatment. It also explores the associations of testosterone deficiency with organ systems and their diseases e.g diabetes, osteoporosis.

**A Textbook of Clinical Embryology** Eliezer Girsh 2021-05-06 A comprehensive guide for trainee embryologists and medical students in the specialized techniques and technology of assisted reproduction.

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

**Steroid-protein Interactions** Ulrich Westphal 1971

**Testosterone** Alexandre Hohl 2023 Even though research on testosterone is increasing, there is still much controversy regarding its physiology and clinical use. This book provides a broad overview on testosterone, from its basic features to the most recent evidence of clinical applicability. In addition, specific conditions in which testosterone play a pivotal role are discussed in detail, such as hypogonadism, misuse and abuse, puberty, cardiovascular effects and testosterone therapy. The testes are vital organs for reproduction of the human species, besides being the main source of testosterone production in men. Although not essential for survival, these singular structures represent the essence of male biological function. Testosterone is the most important testicular androgen in men. Low serum testosterone levels are associated with cardiovascular morbidity, metabolic syndrome, type 2 diabetes mellitus, atherosclerosis, osteoporosis, sarcopenia, and mortality. Also, there is increasing evidence that serum testosterone is a major biomarker status of men's health in general. Hypogonadism in a male refers to a decrease in one or both of the two major functions of the testes: sperm production or testosterone production. These abnormalities can result from disease of the testes (primary hypogonadism) or disease of the pituitary or hypothalamus (secondary hypogonadism). Currently, the clinical features of male hypogonadism are sufficiently well-recognized, the causes are well-known, and the tests of the hypothalamic-pituitary-testicular axis are accurate enough for the diagnosis in most patients. Testosterone, the focus hormone of this book, is used in different forms and routes of administration. Several authors unravel its peculiarities and assist in choosing the most suitable form in each case, as well as the possible risks of its misuse or even abuse in men and women, seeking alternatives to help patients in this situation.

**Molecular Endocrinology** Bruce D. Weintraub 1995

Insulin Resistance Gerald M. Reaven 1999-04 In *Insulin Resistance: The Metabolic Syndrome X*, outstanding investigators thoughtfully summarize our current understanding of how insulin resistance and its compensating hyperinsulinemia (Syndrome X) play a major role in the pathogenesis and clinical course of high blood pressure and cardiovascular disease-the so-called diseases of Western civilization-as well as polycystic ovary disease. Under the aegis of Gerald Reaven, the discoverer of Syndrome X, the distinguished authorities writing here detail for the first time the pathophysiological consequences and the clinical syndromes, excluding Type 2 diabetes, related to insulin resistance. They also examine the genetic and lifestyle factors that contribute to the wide differences in insulin action that exist in the population at large. Each author has been encouraged to present a point of view that reflects their unique insights. The first authoritative book on the subject, *Insulin Resistance: The Metabolic Syndrome X* illuminates the special importance of insulin resistance as a major cause of hypertension, heart disease, and polycystic ovary syndrome. Its thoughtful and detailed approach will make it an essential reference for basic and clinical researchers seeking to understand these critical phenomena.

Pediatric Andrology S.J. Kogan 2012-12-06 The subject matter in this volume was derived from papers presented at the Pediatric Andrology session of the 1st Pan American Congress of Andrology held in Caracas, Venezuela in February 1979, as well as from selected additional manuscripts of interest in this field. Prior to this session, identification of a distinct discipline and specialty devoted to pediatric andrology had not occurred, nor had it been conceptualized. Pediatric andrology encompasses many different areas: disorders of sexual development, structural disease of the genital organs, normal and abnormal puberty, undescended testes, genital tumors, gonadal function and its relationship to growth, virilization, fertility and gender identity all represent areas of specific interest, to name but a few. Andrology itself is a unique field, bringing together clinicians and basic scientists with diverse back grounds. It should be noted that between one-half and three-quarters of the clinicians contributing to this issue conduct basic research as well. It has been this unique blend of basic research and clinical medicine which has done much to unravel many of these problems characteristic of this field.

**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.

**An Introduction to Neuroendocrinology** Richard E. Brown 1994-01-27 This book is designed as an introductory text in neuroendocrinology; the study of the interaction between the brain and endocrine system and the influence of this on behaviour. The endocrine glands, pituitary gland and hypothalamus and their interactions and hormones are discussed. The action of steroid and thyroid hormone receptors and the regulation of target cell response to hormones is examined. The function of neuropeptides is discussed with respect to the neuroendocrine system and behaviour. The neuroimmune system and lymphokines are described and the interaction between the neuroendocrine and neuroimmune systems discussed. Finally, methods for studying hormonal influences on behaviour are outlined. Each chapter has review and essay questions designed for advanced students and honours or graduate students with a background in neuroscience, respectively.

*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

**Metabolic Syndrome consequent to Endocrine Disorders** V. Popovic 2018-04-05 Hormonal dysfunction can have a major and often complex impact on all key components of the metabolic syndrome. This book comprises state-of-the-art reviews on the subject written by recognized experts in the field of endocrinology. Each chapter covers specific manifestations associated with the metabolic syndrome in classic endocrine diseases. Compelling questions are highlighted and future directions presented. The topics covered include hypopituitarism, adrenal insufficiency, acromegaly, glucocorticoid excess, androgen excess, hypogonadism, prolactin, and thyroid and parathyroid hormone abnormalities. This book is meant to inspire subsequent research related to metabolic complications in endocrine diseases, thus enabling early detection as well as prompt and appropriate management.

**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.

**Principles of Endocrinology and Hormone Action** Antonino Belfiore "This volume provides comprehensive coverage of the current knowledge of the physiology of the endocrine system and hormone synthesis and release, transport, and action at the molecular and cellular levels. It presents essential as well as in-depth information of value to both medical students and specialists in Endocrinology, Gynecology, Pediatrics, and Internal Medicine. Although it is well established that the endocrine system regulates essential functions involved in growth, reproduction, and homeostasis, it is increasingly being recognized that this complex regulatory system comprises not only hormones secreted by the classic endocrine glands but also hormones and regulatory factors produced by many organs, and involves extensive crosstalk with the neural and immune system. At the same time, our knowledge of the molecular basis of hormone action has greatly improved. Understanding this complexity of endocrine physiology is crucial to prevent endocrine disorders, to improve the sensitivity of our diagnostic tools, and to provide the rationale for pharmacological, immunological, or genetic interventions. It is such understanding that this book is designed to foster."--Publisher's website.

**Genetic Determinants of Human Sex Hormone-binding Globulin Expression** Kevin Neil Hogeveen 2003

**Contemporary Gynecologic Practice** Atef Darwish 2015-02-04 Gynecology is frequently changing due to extensive implementation of high technology in both, the diagnosis and management of gynecologic problems. General gynecologists, gynecologic endocrinologists, infertility specialists, gynecologic endoscopists, and gynecologic oncologists will find attractive, new information in this book.

**Endocrinology of the Testis and Male Reproduction** Manuela Simoni 2017-09-18 This book provides a comprehensive overview of endocrinology of the male reproductive system, explaining how it works and how, sometimes, it fails to work. World-class specialists present state of the art knowledge on all aspects, including anatomy, physiology, molecular biology, genetics, pathophysiology, clinical manifestations of testicular diseases, endocrine aspects of andrological and sexual diseases, and therapy. Extensive consideration is given to sexual development, testicular function, the clinical approach to disorders of male reproduction, male hypogonadism, sexual dysfunction, and male infertility. In addition, sociodemographic, psychological, and ethical aspects of male reproductive disorders are discussed. The book is intended as a major reference for endocrinologists, andrologists, and sexologists, as well as basic and clinical scientists. It is published as part of the SpringerReference program, which delivers access to living editions constantly updated through a dynamic peer-review publishing process.

**Textbook of Clinical Embryology** Kevin Coward 2013-10-31 The success of Assisted Reproductive Technology is critically dependent upon the use of well optimized protocols, based upon sound scientific reasoning, empirical observations and evidence of clinical efficacy. Recently, the treatment of infertility has experienced a revolution, with the routine adoption of increasingly specialized molecular biological techniques and advanced methods for the manipulation of gametes and embryos. This textbook - inspired by the postgraduate degree program at the University of Oxford - guides students through the multidisciplinary syllabus essential to ART laboratory practice, from basic culture techniques and micromanipulation to laboratory management and quality assurance, and from endocrinology to molecular biology and research methods. Written for all levels of IVF practitioners, reproductive biologists and technologists involved in human reproductive science, it can be used as a reference manual for all IVF labs and as a textbook by undergraduates, advanced students, scientists and professionals involved in gamete, embryo or stem cell biology.

**Steroid-protein Interactions** Roberto Frairia 1988

**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

**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.

**The Endocrine System in Sports and Exercise** William J. Kraemer 2008-04-15 This valuable new addition to the Encyclopaedia of Sports Medicine series provides a comprehensive and logical look at the principles and mechanisms of endocrinology as related to sports and exercise. It looks at growth hormone factors involved in exercise and the endocrinology of sport competition. It considers various factors and stresses on the body that may alter sporting performance. It covers topics from the acute responses and chronic adaptations of the human endocrine system to the muscular activity involved in conditioning exercise, physical labor, and sport activities. This book is an essential reference for helping to plan better programs of physical fitness, to prepare for sports competitions, and to manage the medical care of athletes.

**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.



**Autocrine and Paracrine Control of Breast Cancer Growth by Sex Hormone-Binding Globulin** 2003 We propose that the expression of Sex Hormone-Binding Globulin (SHBG) by breast cancer cells is biologically regulated and that this SHBG functions to alter the effects of estrogens within the breast cancer cell. The expression of SHBG by breast cancer cells raises the important question of how the local regulation of SHBG synthesis and secretion affects both the sequestration of steroid hormones within the breast, and estrogen induced signal transduction at the cell membrane. The local synthesis of SHBG is consistent with an autocrine/paracrine role for this protein in breast cancer. We have made significant progress setting up our in vitro system for studying the effects of SHBG expression on breast cancer growth. We have generated candidate clones, derived from the human MCF-7 breast cancer cell line, that can be induced to either overexpress SHBG or to silence endogenous SHBG expression. These clones, along with a vector control cell line, will serve as vehicles to study the effects of SHBG expression on the regulation of steroid based signaling in human breast cancer.

**Assessment and Management of Hepatobiliary Disease** Lajos Okolicsanyi 1987-09-08 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.

**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.

**Fertility Preservation in Male Cancer Patients** John P. Mulhall 2013-02-21 Men with cancer rendered infertile by surgery, chemotherapy, radiation and hormone therapy that are needed to control or cure their disease are increasingly being offered the chance to preserve their reproductive potential through artificial reproductive technologies. Cryopreservation of sperm and testicular tissue have increasingly helped boys and men preserve their fertility. There is a growing subspecialty within reproductive medicine aimed at fertility preservation in this population. Furthermore, strategies are being developed that may in the future revolutionize the approach to such patients. Written by international authorities in the field of fertility preservation, this comprehensive book is aimed at clinicians dealing with male cancer patients, in particular, urologists, andrologists, oncologists, pediatricians and nursing staff as well as clinicians in reproductive endocrinology. The text reviews the impact of cancers and their treatment on male fertility, the available fertility preservation strategies and post-treatment management.

## Sex Hormone Binding Globulin Secretion

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