

Sex Glands In Human Body

Reproductive Biology of Bats Elizabeth G. Crichton 2000-06-12 The *Reproductive Biology of Bats* presents the first comprehensive, in-depth review of the current knowledge and supporting literature concerning the behavior, anatomy, physiology and reproductive strategies of bats. These mammals, which occur world-wide and comprise a vast assemblage of species, have evolved unique and successful reproductive strategies through varied anatomical and physiological specialization. These are accompanied by individual and/or group behavioral interactions, usually in response to environmental mechanisms essential to their reproductive success. Is the first book devoted to the reproductive biology of bats Contains in-depth reviews of the literature concerned with bat reproduction Contributors are widely recognized specialists Provides a powerful database for future research

Reproductive and Developmental Toxicology Ramesh C. Gupta 2011-04-04 *Reproductive toxicology* is a complex subject dealing with three components—parent, placenta, and fetus—and the continuous changes that occur in each. *Reproductive and Developmental Toxicology* is a comprehensive and authoritative resource providing the latest literature enriched with relevant references describing every aspect of this area of science. It addresses a broad range of topics including nanoparticles and radiation, gases and solvents, smoking, alcohol and drugs of abuse, food additives, nutraceuticals and pharmaceuticals, and metals, among others. With a special focus on placental toxicity, this book is the only available reference to connect the three key risk stages, and is the only resource to include reproductive and developmental toxicity in domestic animals, fish,

and wildlife. Provides a complete, integrated source of information on the key risk stages during reproduction and development Includes coverage of emerging science such as stem cell application, toxicoproteomics, metabolomics, phthalates, infertility, teratogenicity, endocrine disruption, surveillance and regulatory considerations, and risk assessment Offers diverse and unique in vitro and in vivo toxicity models for reproductive and developmental toxicity testing in a user-friendly format that assists in comparative analysis

Basics of Human Andrology Anand Kumar 2017-07-24 This book addresses various aspects of male reproduction ranging from mind to testis. The basis of maleness lies in the Y chromosome. Reproductive functions depend upon the development of male organs from embryo to manhood. Testis, the male gonad, produces hormones and sperms; the latter is ejaculated in semen secreted by accessory sex glands. The testicular events are under neuroendocrine regulation which coordinates reproductive life from puberty to andropause. Biology is as important as psychology in the control of reproduction. Behaviours are rooted in the brain. Various brain areas and neural circuits regulate male behaviours. Brain sexual polymorphism is the basis of homosexuality and transgenders. Neurophysiology has always been complex to understand. But, this book presents it in a simpler way. Reproductive organs receive systemic influences, too. The book describes roles of metabolic, immune and thyroid status in reproduction. The book has chapters on male reproductive pathophysiology. Principles of diagnosis and management are also included. The last section deals with contraception and yoga. The traditional wisdom of yoga has been used for millennia to enhance sexual and reproductive experience. This book will serve basic medical scientists, urologists, nephrologists, surgeons, andrologists, endocrinologists, gynaecologists, nurses, councillors and also the students of biological sciences who want to study reproduction in human male. The language is

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kept simple so that an inquisitive person with a background of biology too may read it.

Picture Stories of the Sex Life of Man and Woman David Henry Keller 1941

Molecular Diseases 5 Dr Sami a Almudhaffar Prof 2018-07-12 The control systems in the body of the animal and human being represented by endocrinology and nervous system, and the growth processes in the animal are under the endocrine glands beside that the changes are largely under the control of the glands despite the fact that hormonal control are slow in their work, compared with the rapid neurological control. The endocrine system control many functions such as growth, reproduction, metabolism as well as regulation of the b internal temperature and others, such as secretion an chemicals from endocrine cells in small quantities up to pico grams, that called hormones and accomplish specialized task in other cells "target cells". Hormones being known as chemical messengers, that perform important roles in the control of the vital actions that occur in living organisms and excreted in mammals by endocrine glands to move to various parts of the body by the blood. The hormones are divided in mammals to three groups, the first group contains peptide hormones that include the hypothalamus and pituitary as well as insulin and glucagon. The second group is called steroidal hormones, which includes hormones of the adrenal cortex and the sex glands, such as androgens and estrogens and the third group include amino derivative hormones such as adrenaline and hormones of the thyroid hormones. The hormones are synthesized in endocrine gland , which has no channels "Ductless". It can be defined as chemicals that appear as a result of its composition in the endocrine gland of the human body excreted directly into the blood and transported to other organs of the body by the blood streams directly affecting the effectiveness of the body's life. This definition could be applied to non-hormonal substances such as carbon dioxide, which can be transferred to various organs of the body during breathing and neurological

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process such as acetyl choline ,synthesized by the nerve tissue and transported to other locations in the body. It is possible to have a precise definition of the hormone to be represented (the chemicals that make up a very small quantities, which is organizing various biochemical reactions to configure the appropriate quantities of various substances in accordance with the body's need). Accordingly the following are characteristics of hormones, several hormones control reproduction, which is a complex physiological phenomena, including:- Steroidal sex hormones "Sex Gonads" which is produced by the gonads.- Hormones that stimulate the Follicles such as Follicle stimulating hormone (FSH)" that control the biosynthesis steroidal hormones as well as sex cells.- Stimulating hormone of yellow body "Lutenizing hormone (LH)" and this hormone also controls the steroidal hormones ,sexual cells and ovulation.- The "Prolactin" The pituitary gland produce (LH, FSH, and prolactin). There are other hormones that regulate hormones of the anterior lobe of the pituitary gland which is called Gn- RH and hormone secretion inhibitor for Prolactin wich is secreted (PIH, PRH) by the hypothalamus region .- Recent studies have revealed that hormones, hormone agonists, hormone antagonists provide beneficial and sometime dramatic results in cancer treatment and chemoprevention. In many cases they provide similar therapeutic results and can replace the conventional cancer therapies (chemotherapy, surgical therapy and radiation therapy) thus becoming new adjuvant systemic therapy for cancer .Progestational agents and estrogen antagonists such as tamoxifen have been used either single or in combination with cytotoxic chemotherapy in patient with advanced disease . Some patients with epithelial ovarian tumors have had response to endocrine therapy although it appears that the overall response rate is 10%.The trials using flutamide which is antiandrogen drug, these trials suggest that flutamide does not have activity against ovarian cancer

"The Glands of Destiny" Julia Ellen Rechter 1997

Glands, Sex, and Personality Herman Harold Rubin 1952

Prostate Gland and Seminal Vesicles G. Aumüller 2012-12-06 When STIEVE published his work on male reproductive organs in this handbook in 1930, a definitive treatment of the morphology of the accessory sex glands seemed accomplished. Nevertheless, the increasing bulk of scientific literature published in the last years on this topic has demonstrated that new methods, e. g. , developments in the fields of electron microscopy, cytochemistry and auto radiography, pose new questions. These principally morphological techniques have yielded new insights into the fine structure and functional organization of these glands. The stress, however, lay on biochemical questions concerning the mechanism of hormone action, since the accessory sex glands were considered to be primary target organs of hormone action, i. e. , their cells bind specific hormones. Besides the basic interest of endocrinologists, morphologists, and biochemists, several unanswered questions arose from the practitioners, e. g. , urologists, andrologists, and other clinicians, especially as regards the prostate gland, one of the organs most affected in elderly men. Thus, the epidemiologic investigations of the last years proved this very organ to be one of the most frequent causes of death in elderly men (HANSEN, 1977). The view of the practitioner established a special field of investigation and effected a shift from morphologic analysis to biochemical or endocrine aspects. Nevertheless, morphology, if tempered by experimental or concomitant biochemical studies, provides a solid base for tracing the pathologic events occurring in these organs.

The Glands Regulating Personality Louis Berman 2022-09-04 DigiCat Publishing presents to you this special edition of "The Glands Regulating Personality" (A Study of the Glands of Internal Secretion in Relation to the Types of Human Nature) by Louis Berman. DigiCat Publishing considers

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Experiments with Emulsions of Organs Taken from the Dead Human Body and Sex-glands of Lower Animals George Frank Lydston 1914

Exploring the Biological Contributions to Human Health Institute of Medicine 2001-07-02 It's obvious why only men develop prostate cancer and why only women get ovarian cancer. But it is not obvious why women are more likely to recover language ability after a stroke than men or why women are more apt to develop autoimmune diseases such as lupus. Sex differences in health throughout the lifespan have been documented. Exploring the Biological Contributions to Human Health begins to snap the pieces of the puzzle into place so that this knowledge can be used to improve health for both sexes. From behavior and cognition to metabolism and response to chemicals and infectious organisms, this book explores the health impact of sex (being male or female, according to reproductive organs and chromosomes) and gender (one's sense of self as male or female in society). Exploring the Biological Contributions to Human Health discusses basic biochemical differences in the cells of males and females and health variability between the sexes from conception throughout life. The book identifies key research needs and opportunities and addresses barriers to research. Exploring the Biological Contributions to Human Health will be important to health policy makers, basic, applied, and clinical researchers, educators, providers, and journalists-while being very accessible to interested lay readers.

Neurobiology of Chemical Communication Carla Mucignat-Caretta 2014-02-14 Intraspecific

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communication involves the activation of chemoreceptors and subsequent activation of different central areas that coordinate the responses of the entire organism—ranging from behavioral modification to modulation of hormones release. Animals emit intraspecific chemical signals, often referred to as pheromones, to advertise their presence to members of the same species and to regulate interactions aimed at establishing and regulating social and reproductive bonds. In the last two decades, scientists have developed a greater understanding of the neural processing of these chemical signals. *Neurobiology of Chemical Communication* explores the role of the chemical senses in mediating intraspecific communication. Providing an up-to-date outline of the most recent advances in the field, it presents data from laboratory and wild species, ranging from invertebrates to vertebrates, from insects to humans. The book examines the structure, anatomy, electrophysiology, and molecular biology of pheromones. It discusses how chemical signals work on different mammalian and non-mammalian species and includes chapters on insects, *Drosophila*, honey bees, amphibians, mice, tigers, and cattle. It also explores the controversial topic of human pheromones. An essential reference for students and researchers in the field of pheromones, this is also an ideal resource for those working on behavioral phenotyping of animal models and persons interested in the biology/ecology of wild and domestic species.

[The Sex Complex](#) William Blair Bell 1920

[Encyclopedia of Reproduction](#) 2018-06-29 *Encyclopedia of Reproduction, Second Edition, Six Volume Set* comprehensively reviews biology and abnormalities, also covering the most common diseases in humans, such as prostate and breast cancer, as well as normal developmental biology, including embryogenesis, gestation, birth and puberty. Each article provides a comprehensive overview of the selected topic to inform a broad spectrum of readers, from advanced undergraduate

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students, to research professionals. Chapters also explore the latest advances in cloning, stem cells, endocrinology, clinical reproductive medicine and genomics. As reproductive health is a fundamental component of an individual's overall health status and a central determinant of quality of life, this book provides the most extensive and authoritative reference within the field. Provides a one-stop shop for information on reproduction that is not available elsewhere Includes extensive coverage of the full range of topics, from basic, to clinical considerations, including evolutionary advances in molecular, cellular, developmental and clinical sciences Includes multimedia and interactive teaching tools, such as downloadable PowerPoint slides, video content and interactive elements, such as the Virtual Microscope

Biologic Markers in Reproductive Toxicology National Research Council 1989-02-01 Does exposure to environmental toxicants inhibit our ability to have healthy children who develop normally? Biologic markers are "indicators that can tell us when environmental factors have caused a change at the cellular or biochemical level that might affect reproductive ability" are a promising tool for research aimed at answering that important question. Biologic Markers in Reproductive Toxicology examines the potential of these markers in environmental health studies; clarifies definitions, underlying concepts, and possible applications; and shows the benefits to be gained from their use in reproductive and neurodevelopmental research.

Sex Glands Function and the Human Life Constantine Leventis 1930

Reproductive Biology of Invertebrates, Accessory Sex Glands 1993-03-02 Reproductive Biology of Invertebrates Volume III Accessory Sex Glands Edited by K. G. Adiyodi Accessory Sex Glands is the third volume in the encyclopaedic series and provides very valuable information, some hitherto unpublished, on the distribution, structure, origin physiology, biochemistry, pharmacology and

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evolution of the accessory sex glands in different groups of invertebrates. Volumes I and II of this series (published by Wiley) have given detailed accounts of the structure, origin, composition and physiology of female and male gametes and also provided some information on the mechanisms controlling their production. The secretions of accessory sex glands are indispensable for several key aspects of gamete physiology and for successful fertilization and development in many internally fertilizing invertebrates. Interestingly enough, accessory sex gland secretions are produced, in some species at least, under the influence of gonadotrophic hormones as are the gametes themselves. The data on invertebrate accessory sex glands are scattered in various journals and have not been so far collected, critically evaluated and published in book form. This volume thus fills a void and serves as an indispensable corollary and companion to the two volumes that have already appeared on gametology in the series. Contents: Series Preface Preface to Volume III Systematic Resume of the Invertebrates Platyhelminthes--Turbellaria, S.S. Guraya and V.R. Parshad; Nemertina, M. Gontcharoff; Gnathostomulida, Marlene Mainitz; Rotifera, John J. Gilbert; Gastrotricha, W.D. Hummon and M.R. Hummon; Nematoda, L.A. Fitzgerald and W. Eugene Foor; Acanthocephala, David W.T. Crompton; Mollusca, N.W. Runham; Annelida, K.G. Adiyodi; Onychophora, Hilke Ruhberg and Volker Storch; Arthropoda--Crustacea, K.G. Adiyodi and G. Anilkumar; Arthropoda--Insecta, Cedric Gillott; Arthropoda--Myriapoda, J.M. Demange; Pentastomida, John Riley. Species Index. Subject Index.

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

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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.

The Endocrine and Reproductive Systems Melissa Kim 2003 Each book gives an excellent breakdown and description of all of the body parts, organs, glands, and fluids that are involved in that particular system and how everything ties together. These titles explain the body systems in a way that kids can understand and tie in to aspects of their own lives. Full-color and thorough illustrations complement the clearly presented biology of the human body. A focus on health and wellness rounds off the package. Titles include chapter notes, a further reading list, for more information, Internet addresses, a glossary, and an index. This exploration of the endocrine and reproductive systems focuses on both the science and health issues. Author Susan Dudley Gold provides an in-depth look at what each system is, the organs and glands involved, and how each system works. She also discusses the way the systems work together and the variations based on gender. Ways keep yourself and your body healthy and amazing facts about the endocrine and reproductive system are also included.

The Sex Side of Life Mary Ware Dennett 2022-11-13 The Sex Side of Life is a sex education pamphlet written by Mary Ware Dennett with a goal to educate her sons, because she was unable to find any adequate books on the subject. Many of the books on sex either contained inaccurate

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information or used fear and shame tactics to dissuade the youth from having sex. Therefore, she decided to write her own explanation using research and interviews with doctors. The pamphlet was twenty-four pages long. Dennett used scientific discussion of sex while also including the emotion side of sex relations. The pamphlet covered controversial topics including masturbation, sexually transmitted diseases, prostitution, and support for the use of birth control. Her views were considered radical for this time, because she was not promoting abstinence.

The Endocrine System Michael R. Wilson 2009-01-15 The endocrine system, which controls the secretion of hormones in the body, plays a major role in sexual health. In this book, readers will learn all about endocrine glands, the hormones they secrete, and what happens when the endocrine system fails to do its job.

Ontogenesis of Man Nabil Louis Attallah 2013-06 This book describes the mysterious story and the sequence of events involved in growth and development of man, which start to take place early during conception when one single egg is fertilized by one single sperm to form the embryo, who continues to grow and mature inside the uterus of its mother for ten lunar months. After birth, through a series of complex, fascinating changes acting in concert together during infancy, childhood, and adolescence, the child is modeling his or her characteristics and progresses from dependency to increasing autonomy, changing his or her shape and body proportions from those of the baby to those of adults to become a man or a woman. With the onset of puberty, shortly before the end of the growth period, dramatic changes occur to the growing child involving physiological, mental, and sexual changes triggered by maturation of the sex glands and the endocrine system. These events are important to the child, his parents, and the community. There is marked acceleration of growth known as the adolescence growth spurt, appearance of second sexual

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characters, and onset of menarche in girls. At puberty, sex dimorphism is made clear, like wider shoulders in males and larger hips in females. Different stages of puberty occur at different ages in different children, depending whether the child is early or late maturer, and the sequence in which they occur varies from one child to another. Some pass through the whole sequence of changes quite quickly while others take much longer to do so, but all are normal variations among healthy children. The problems of early and late maturation and chronological and physiological ages among children and its social impact are discussed. This period is the most crucial period of life, physical maturation is reached, internal conflicts flare up, adolescents feel a desire to abandon childhood security and become independent long before they are able to handle the complexities of life. Many factors are involved before and after birth. Man is considered the product of the interaction between his genetic makeup and the environment in which he is born and lives. Secular trend toward increase in size and early maturation from generation to generation was discussed as well as the effects of modern technology and how it changed the way children live nowadays. Applicability of growth data in fields other than community child health like ergonomics, garment industry, and athletics was demonstrated. Brief description of the common growth disorders was given. After adulthood comes elderhood. Signs of aging start to appear. End of independency and second childishness bring man to his final destination, which mark the end of a process of growth, which, since middle life, has been fighting a losing battle with the forces of degeneration. This is one that every living organism in our planet has experienced.

The Internal Secretions of the Sex Glands; the Problem of the Puberty Gland Alexander Lipschütz
2018-02-08 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact,

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Compendium of Histology Anders Rehfeld 2017-09-07 This book has been designed to help medical students succeed with their histology classes, while using less time on studying the curriculum. The book can both be used on its own or as a supplement to the classical full-curriculum textbooks normally used by the students for their histology classes. Covering the same curriculum as the classical textbooks, from basic tissue histology to the histology of specific organs, this book is formatted and organized in a much simpler and intuitive way. Almost all text is formatted in bullets or put into structured tables. This makes it quick and easy to digest, helping the student get a good overview of the curriculum. It is easy to locate specific information in the text, such as the size of cellular structures etc. Additionally, each chapter includes simplified illustrations of various histological features. The aim of the book is to be used to quickly brush up on the curriculum, e.g. before a class or an exam. Additionally, the book includes guides to distinguish between the different histological tissues and organs that can be presented to students microscopically, e.g. during a

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histology spot test. This guide lists the specific characteristics of the different histological specimens and also describes how to distinguish a specimen from other similar specimens. For each histological specimen, a simplified drawing and a photomicrograph of the specimen, is presented to help the student recognize the important characteristics in the microscope. Lastly, the book contains multiple “memo boxes” in which parts of the curriculum are presented as easy-to-remember mnemonics.

The Sex Side of Life: An Explanation for Young People Mary Ware Dennett 2022-08-01 DigiCat Publishing presents to you this special edition of "The Sex Side of Life: An Explanation for Young People" by Mary Ware Dennett. DigiCat Publishing considers every written word to be a legacy of humankind. Every DigiCat book has been carefully reproduced for republishing in a new modern format. The books are available in print, as well as ebooks. DigiCat hopes you will treat this work with the acknowledgment and passion it deserves as a classic of world literature.

The Most Secret Quintessence of Life Chandak Sengoopta 2006 Less than a century ago, physicians, scientists, and cultural commentators became fascinated by the endocrine glands and the effects of their secretions on our bodies and minds. Of all the characteristics supposed to be governed by them, the attributes of sex evoked the wildest interest. The gonads, it was revealed, secreted chemicals that not only influenced the biological expressions of sex, but seemed to generate the vitality and energy that made life worth living. Through a series of case studies drawn from Central Europe, the United States, and Britain, *The Most Secret Quintessence of Life* explores how the notion of sex hormones enabled scientists to remap the human body, encouraging hopes that glandular interventions could cure ills, malfunctions, and even social deviance in ways inconceivable to previous generations. Many of these dreams failed, but their history, Chandak

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Sengoopta shows, takes us into the very heart of scientific medicine, revealing how even its most arcane concerns are shaped by cultural preoccupations and anxieties. Offering a painstakingly researched and absorbing account of a century of glandular and hormone research, *The Most Secret Quintessence of Life* will be heralded as a major achievement by scholars working on the history of medicine and its influence on modern ideas of the body, sexuality, and gender.

Hormones in Human Reproduction George Washington Corner 2015-12-08 A Scientific Book Club selection, this comprehensive account of the nature and function of the hormones in the processes of sex and reproduction. Originally published in 1942. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Endocrinology John Clement Small 1972

The Testis Henry G. Burger 1989

THE SEX SIDE OF LIFE : An Explanation for Young People MARY WARE DENNETT 2021-01-01 "The Sex Side of Life: An Explanation for Young People" by Mary Ware Dennett. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre.

Male Accessory Sex Organs David Brandes 2012-12-02 *Male Accessory Sex Organs: Structure and Function in Mammals* investigates the salient features of subcellular structure and function of some sex hormone-dependent organs as well as the molecular hormonal mechanisms that regulate them. It describes the embryology, anatomy, and histology of the male sex accessory glands, along with

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hormonal regulation of fine structure, effects of nutrition on male accessory organs, and uptake and retention of androgens in these organs. Organized into three sections comprised of 19 chapters, this book begins with an overview of the ultrastructural organization, nutritional requirements, and chief functional properties of the main sex accessory glands in males. It then discusses the molecular mechanisms of hormone action, immunological aspects and systematic abnormalities of some of these male accessory sex organs, pituitary secretion of gonadotropins, fine structural aspects of cytodifferentiation, and biochemical and functional properties related to sperm metabolism and fertility. Other chapters focus on zinc in male sex accessory organs, the role of lysosomal enzymes, the effects of androgens on DNA and RNA synthesis in sex accessory tissue, and the experimental carcinogenesis of the prostate. The book includes in vivo and in vitro studies on prostatic carcinoma and concludes with a chapter on functional and structural changes in male accessory sex organs during aging. This book is invaluable to biomedical scientists, pathologists, and researchers interested in the biology and pathology of male accessory sex organs.

The Internal Secretions of the Sex Glands Alejandro Lipschütz 1924

The Rational Sex Life for Men Max Joseph Exner 1917

Endocrine Physiology Patricia E. Molina 2010-07-13 Market: First Year Medical students, Nurse Practitioner students, and Physician Assistant students Topics covered will be tested on USMLE Step I Each chapter includes self-study questions, learning objectives, and clinical examples Two important areas have been updated: the first pertains to hormonal regulation of bone metabolism and the second to hormonal aspects of obesity and metabolic syndrome

Structure, Function and Secretions of Reproductive Organs in the Male Rabbit Wolfgang Harold Holtz 1972

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Male Accessory Sex Glands Elinor Spring-Mills 1980

The Human Story Sadie Hofstein 1967

Learning About the Endocrine and Reproductive Systems Melissa L. Kim 2013-01-01 The endocrine system is essential to human life. It enables a person to grow, respond to change and stress, and helps turn food into energy. The reproductive system has one crucial task: that of making the next generation of people. Readers learn how these two remarkable systems work together to ensure survival of the human race.

Sexology, The Basis of Endocrinology and Criminology Samael Aun Weor 2018-08-03 Each of us was created through sex, and every day we are influenced by sex. Our hormones influence us continually, in our thinking, feeling, and body. Therefore, it is simple logic to recognize that a saint or holy person is a result of a upright, pure sexual life, while a criminal or a liar is the result of a degenerated, impure sexual life. The sexual energy of a saint fills their heart, mind, and body with pure thoughts, pure emotions, and vitalizing energy. The sexual energy of a criminal fills their heart, mind, and body with degenerated thoughts, emotions, and energy. Therefore, if we want a better life, we simply need to learn how to use our sexual energy in a better way. We can do so by understanding the connections between three sciences: sexology, endocrinology, and criminology. Sexology studies love, the most powerful force in human life. It inspires our greatest acts, sustains us in difficult times, gives us hope, inspiration, and purpose. But more than that, love is the power that turns the common person into a superhuman. The sexual energy — which fuels the love of a couple and creates children — is also the wellspring of the love expressed by the greatest human beings, such as Jesus, Buddha, Joan of Arc, etc. While it is well known that serious spiritual seekers preserve their sexual energy for spiritual purposes, science has largely ignored why. The

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preservation of the sexual energy (called chastity, tantra, alchemy, karezza, coitus interruptus) supercharges the endocrine system and the brain. On the other hand, the worst human beings are always sexual degenerates whose bodies and minds are decayed. Endocrinology studies the active agent of sex: our endocrine system, the incredible power of hormones. The hormones not only push us towards sexual activity, they also power the pineal and pituitary glands, which facilitate our ability to imagine, to “see” with our “mind’s eye.” The hormones influence the brain and the heart: when a person is in love, the hormones inspire that love, and raise the quality of life to the highest, while also filling the mind with beautiful visions of the beloved. When a person is afflicted by lust, the hormones saturate the brain and heart with lustful desire and degenerated, selfish fantasies. For the suprasexual, the hormones are the vitalizing influence that regenerates the brain and heart, and empowers visions, clairvoyance, conscious dreams, and spiritual powers. For the infrasexual, the hormones — being corrupted by desire, lust, anger, and pride — cloud the mind, degenerate the emotions into selfishness, and hypnotize the consciousness with paranoia, hallucinations, obsessions, fantasies of wealth and power, motivating the person towards crime, violence, rape, etc. This is criminology: the science that examines how desire, expressed through mental images, is the basis of crime. If we want to guide our life towards higher level, or if we want to help those who suffer — such as criminals, the mentally ill, the paranoids, or the depressed — then we need to understand how to use the sexual energy in a restorative and regenerating way.

The Glands of Destiny Ivo Geikie Cobb 2017-03-03 *The Glands of Destiny: A Study of the Personality, Second Edition* provides information pertinent to the fundamental aspects of personality. This book provides an understanding of the organs of internal secretion. Organized into two parts encompassing eight chapters, this edition begins with an overview of the anatomy and functions of

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the ductless glands. This text then examines the action of the glands in determining the bodily build and provides an account of how the internal secretions influence the personality. Other chapters consider the relation between the internal secretions and the human being. This book discusses as well the aspects of personality, how it is formed, of what it consists, and how various types of personality are determined. The final chapter deals with heredity and explains how far it can affect the glandular pattern of an individual. This book is a valuable resource for psychologists, anatomists, physiologists, scientists, and research workers.

Sex Glands In Human Body

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and explores the platforms and strategies to ensure an enriching reading experience.

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