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Endocrine and Reproductive Physiology, a volume in the Mosby Physiology Monograph Series, explains the fundamentals of endocrine and reproductive physiology in a clear and concise manner. This medical textbook gives you a basic understanding of how endocrine and metabolic physiology

affects other body systems in health and disease, including the clinical dimensions of reproductive endocrinology. Bridge the gap between normal function and disease with pathophysiology content throughout the book. Easily master the material in your systems-based curriculum with learning objectives, Clinical Concept boxes, chapter summaries, and self-study questions. Understand complex concepts by examining almost 200 clear, 2-color diagrams. Apply what you've learned to real-life clinical situations using featured clinical commentaries. Take your learning wherever you go! Stay abreast of recent advances in endocrine physiology with expanded material on reproductive endocrinology and metabolism, and many updates at the molecular and cellular level. Learn the latest developments in fertilization, pregnancy, and lactation, as well as fetal development, puberty, and the decline of reproductive function with age. The Reproductive System at a Glance is a comprehensive guide to normal reproductive biology and associated pathophysiology in both sexes. Concise, easy to read, and clearly structured, the double-page spreads progress from basic science to clinical abnormalities, and covers endocrine production and action, within one short volume. Chapters on disorders summarise epidemiology, pathophysiology, diagnosis and treatment. This new edition of The Reproductive System at a Glance:

- Is fully revised and updated throughout to reflect recent developments in practice
- Now features histological and pathological slides to complement the “at a glance” style explanatory illustrations
- Now features radiologic studies to supplement the text in selected chapters
- Contains more detailed coverage of maternal adaptations to pregnancy
- Includes a companion website at www.ataglanceseries.com/reproduction featuring self-assessment multiple choice questions, bonus single answer questions and flashcards

The Reproductive System at a Glance is an ideal guide for students studying both endocrine and reproductive subjects, and teaches the foundation concepts for the obstetrics and gynaecology rotation, helping health

professionals and students achieve a broad and practical understanding of the topic. Crustaceans adapt to a wide variety of habitats and ways of life. They have a complex physiological structure particularly with regard to the processes of growth (molting), metabolic regulation, and reproduction. Crustaceans are ideal as model organisms for the study of endocrine disruption and stress physiology in aquatic invertebrates. This book is an overview of the extensive research that has taken place over the recent years on issues of crustacean reproduction. To present a coherent and meaningful survey of scientific research endeavour in an area that has expanded as fast as physiology and biochemistry of reproduction in the male is no mean task these days. No less prodigious than the growth of knowledge of male reproductive function has been the rate at which the outpouring of publications on this subject has continued since the appearance of 'The Biochemistry of Semen and of the Male Reproductive Tract' in 1964. Since cyclopaedic treatment of this vast literature did not appeal to us, we have made no attempt either to rehash the material contained in that book or to enlarge the bibliography beyond the nearly 3500 references included in the present treatise. At the same time, whilst writing, we felt strongly that to advance, it is necessary to understand the past, and for this reason we have not hesitated to refer (especially in the introductory chapter) to a number of those fundamental early discoveries in which today's knowledge is deeply and firmly rooted. The 3rd edition, the first new one in ten years, includes coverage of molecular levels of detail arising from the last decade's explosion of information at this level of organismic organization. There are 5 new Associate Editors and about 2/3 of the chapters have new authors. Chapters prepared by return authors are extensively revised. Several new chapters have been added on the topic of pregnancy, reflecting the vigorous investigation of this topic during the last decade. The information covered includes both human and experimental

animals; basic principles are sought, and information at the organismic and molecular levels are presented. *The leading comprehensive work on the physiology of reproduction* Edited and authored by the world's leading scientists in the field *Is a synthesis of the molecular, cellular, and organismic levels of organization* Bibliographies of chapters are extensive and cover all the relevant literature

Physiology of Human Reproduction provides students with a concise and accessible overview of more than 200 vital concepts, from the basic physiology of the male and the nonpregnant female, to fertilization, embryonic and fetal growth, labor, lactation, and more. Presented in a readable style, key terms are highlighted throughout the main text to enable students to quickly find a concept and read the appropriate information. Whether reading the book from cover to cover, or using a focused approach to learn about specific concepts, readers will find this textbook to be an invaluable tool for increasing their understanding of human reproduction. An essential companion for standard Anatomy and Physiology courses, this student-friendly textbook:

- Covers physiology of the male, the physiology of the nonpregnant female, pregnancy and lactation, and age-related changes such as menopause
- Discusses pregnancy, birth control, and the reproductive system in childhood, adolescence, and puberty
- Describes the anatomy, physiology, and phases of the human sexual response
- Explains genetic conditions and disorders including androgen insensitivity syndrome and Kallman's syndrome

Physiology of Human Reproduction is a must-have learning guide for students in the medical and life sciences, including medicine, nursing, biology, physiology, and biomedicine, as well as those in courses covering human reproduction and pregnancy. This volume clarifies in a logical and didactic manner the sequence of events that characterize the human menstrual cycle. Each major organ involved in the cycle, the brain, the pituitary gland, the ovary, and the uterus is discussed and its contribution specifically outlined. The chapters trace the physiologic events within

each of these organs, describe the hormones by which they communicate, and outline how critical aspects of the cycle are synchronized so that an ovulatory cycle can occur. Thus neuroendocrine control of the menstrual cycle is examined in detail, and the processes of follicular development, maturation, ovulation, and maintenance of the corpus luteum are thoroughly covered. The book then turns to pathophysiology and explores the conditions under which the menstrual cycle may become abnormal. Pathophysiological mechanisms that cause cycle disturbance, anovulation, and infertility are reviewed, as are clinical presentations of common menstrual disorders and their treatment. Progress in reproductive biology has been rapid, and the research spans several disciplines. In this volume information dispersed in many publications has been synthesized and concisely presented, providing an in-depth understanding of the processes that control reproductive function in the female. In horticulture, agriculture, and food science, plants' reproductive physiology is an important topic relating to fruits and vegetables, the main consumable parts of plants. All aspects of plant physiology, including plants' reproductive systems, are important to the production of food, fibers, medicine, cosmetics, and even fuels. This volume presents many new studies on plants' reproductive systems, including new research on sperm cells in plant reproduction; the effect of herbivory on plant reproduction; disturbances to functional diversity; plant genes, hormones, DNA; and much more. Gain a foundational understanding of how endocrine and metabolic physiology affects other body systems in health and disease, including the clinical dimensions of reproductive endocrinology. Endocrine and Reproductive Physiology, a volume in the Mosby Physiology Series, explains the fundamentals of this complex subject in a clear and concise manner, while helping you bridge the gap between normal function and disease with pathophysiology content throughout the book. Helps you easily master the material in a systems-based curriculum with learning objectives,

Clinical Concept boxes, highlighted key words and concepts, chapter summaries, self-study questions, and a comprehensive exam. Includes nearly 200 clear, 2-color diagrams that simplify complex concepts. Features clinical commentaries that show you how to apply what you've learned to real-life clinical situations. Keeps you current with recent advances in endocrine physiology with expanded material on reproductive endocrinology and metabolism, and many updates at the molecular and cellular level. Covers the latest developments in fertilization, pregnancy, and lactation, as well as fetal development, puberty, and the decline of reproductive function with age. Enhanced eBook version included with purchase. Your enhanced eBook allows you to access all of the text, figures, and references from the book on a variety of devices. Complete the Mosby Physiology Series! Systems-based and portable, these titles are ideal for integrated programs.

Blaustein, Kao, & Matteson: Cellular Physiology and Neurophysiology
Johnson: Gastrointestinal Physiology
Koeppen & Stanton: Renal Physiology
Cloutier: Respiratory Physiology
Pappano & Weir: Cardiovascular Physiology
Hudnall: Hematology: A Pathophysiologic Approach

This is a collection of multiple choice and true/false questions on the female reproductive system, embryology, pregnancy and labor. Topics covered include female anatomy, female reproductive cycle, birth control methods, fertilization, first week of development, second week of development, third week of development, fourth week of development, fifth through eighth weeks of development, fetal period, hormones of pregnancy, maternal changes during pregnancy, and labor. These questions are suitable for students enrolled in Human Anatomy and Physiology II or Advanced Anatomy and Physiology. Equine Reproductive Physiology Breeding and Stud Management, 5th Edition provides a thorough grounding in equine reproductive anatomy and physiology for equine, animal and veterinary science students. Including all aspects of breeding and stud management, it contains detailed coverage on

the management of mares, stallions and foals, as well as stud management practicalities such as infertility, artificial insemination and advanced reproductive techniques. This new edition provides: - Practical, stud management applications underpinned by scientific research; - New material on techniques and advances such as in vitro embryo production, cloning, transgenics and DNA technology; - Increased pedagogic features such as video links, glossary, review questions, and a new internal design. Updated throughout with new references, this textbook continues to provide an authoritative treatise of equine reproduction for students, practising veterinary surgeons and stud managers. The fourth edition of Human Reproductive Biology-winner of a 2015 Textbook Excellence Award (Texty) from The Text and Academic Authors Association-emphasizes the biological and biomedical aspects of human reproduction, explains advances in reproductive science and discusses the choices and concerns of today. Generously illustrated in full color, the text provides current information about human reproductive anatomy and physiology. This expansive text covers the full range of topics in human reproduction, from the biology of male and female systems to conception, pregnancy, labor and birth. It goes on to cover issues in fertility and its control, population growth and family planning, induced abortion and sexually transmitted diseases. This is the ideal book for courses on human reproductive biology, with chapter introductions, sidebars on related topics, chapter summaries and suggestions for further reading. 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 Personnel working in assisted reproductive technology often lack the opportunities for dedicated training in the specialized techniques and technologies required for the procedures. As such, success in the form of live birth rates can range from over 50% to less than 10% per treatment cycle. This comprehensive introductory textbook is an essential resource for trainee embryologists, medical students and nurses. The recent revolutions in biotechnology and molecular biology involved in delivering assisted reproductive services are thoroughly discussed. Basic knowledge such as the development and physiology of both male and female reproductive systems is covered, with practical aspects of IVF including gamete and embryo manipulation, cryopreservation and genetic testing explained in detail. A full description of the optimal structure and management of the IVF laboratory is given, helping ensure procedures are safe and effective. Extensive and highly detailed colour illustrations bring the content to life and aids readers in their understanding. This volume in the Mosby Physiology Monograph Series explains the fundamentals of endocrine physiology in a clear and concise manner. It provides you with a basic understanding of how the endocrine system functions in health and disease. Attractively illustrated with clear 2-color diagrams, this volume also facilitates study with learning objectives, overview boxes, chapter summaries, and clinical cases with questions and explained answers. Stay current with clear, accurate, and up-to-the-minute coverage of the physiology of the endocrine system focusing on the needs of the student. Bridge the gap between normal function and disease with pathophysiology content throughout the book. Master the material more easily with learning objectives, overview boxes, key words and concepts, chapter

summaries, and clinical cases with questions and explained answers. Understand complex concepts by examining more than 200 clear, 2-color diagrams. Apply what you've learned to real-life clinical situations using featured clinical commentaries. Excerpt from *The Origin of Life and Process of Reproduction in Plants and Animals: With the Anatomy and Physiology of the Human Generative System, Male and Female, and the Causes, Prevention and Cure of the Special Diseases to Which It Is Liable; A Plain, Practical Treatise, for Popular Use* AT the commencement of my medical career circumstances led me into the study of the Generative System, its Anatomy, Physiology, and diseases and this became, subsequently, a specialty with me, both as a matter of scientific pursuit and as a particular subject of medical practice. All my life since has been devoted to the same pursuit, and my practice has been almost exclusively connected with diseases of the Reproductive Organs, in men and women. I have therefore had much opportunity for acquiring knowledge on such matters, and have endeavored, as far as I could, to turn that opportunity to good account. By means of careful Observations, both in human beings and animals, and by dis sections and regular experiments in every practicable way, it has always been an Object with me to, learn as much as possible of the great mystery of Generation! This knowledge I sought not only as a medical man, to enable me to mitigate human suffering, or to fulfill legitimate human hopes, but because it, is intensely interesting m itself, and of Immense importance to the human race in many ways. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair

the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. The successful practice of reproductive medicine requires the coordinated efforts of many medical professionals. *Male Reproductive Dysfunction: Pathophysiology and Treatment* describes the most significant advances towards the improved overall understanding of male reproductive dysfunction and provides practical strategies for the assessment and management of these conditions. The book discusses normal anatomy and physiology of the male reproductive system. It examines psychological and social influences, and the pathophysiology that can affect the male reproductive system from infancy through adulthood. It provides clear guidelines and algorithms for the assessment of male hypogonadism and infertility, from relevant history and physical exam findings to the proper interpretation of laboratory results. The book examines imaging technology and the currently available treatment strategies for male hypogonadism and infertility. Additional topics include immunological factors, the preservation of fertility in males with cancer, and the treatment of men with spinal cord injury and other neurologically disabling diseases. The results of this compilation of new research on the reproductive physiology of marsupials reveal much about their patterns of reproduction and evolution in comparison to monotremes and eutherians. The fourth edition of *Human Reproductive Biology* emphasizes the biological and biomedical aspects of human reproduction, explains advances in reproductive science and discusses the choices and concerns of today. Generously illustrated in full color, the text provides current information about human reproductive anatomy and physiology. This expansive text covers the full range of topics in human reproduction, from the biology of male and female systems to conception, pregnancy, labor and birth. It goes on to cover issues in fertility and its control, population growth and family planning, induced abortion and sexually transmitted

diseases. This is the ideal book for courses on human reproductive biology, with chapter introductions, sidebars on related topics, chapter summaries and suggestions for further reading. Beautifully redrawn full-color illustrations complement completely updated material with the latest research results, and clear, logical presentation of topics. Covers the basic science of reproduction - endocrinology, anatomy, physiology, development, function and senescence of the reproductive system - as well as applied aspects including contraception, infertility and diseases of the reproductive system. New companion website features full-color illustrations as PPT and jpeg files for both professors and students to use for study and presentations. The Fourth Edition of Knobil & Neill continues to serve as a reference aid for research, to provide the historical context to current research, and most importantly as an aid for graduate teaching on a broad range of topics in human and comparative reproduction. In the decade since the publication of the last edition, the study of reproductive physiology has undergone monumental changes. Chief among these advances are in the areas of stem cell development, signaling pathways, the role of inflammation in the regulatory processes in the various tissues, and the integration of new animal models which have led to a greater understanding of human disease. The new edition synthesizes all of this new information at the molecular, cellular, and organismal levels of organization and presents modern physiology in a more understandable and comparative context. The Fourth Edition has been extensively revised, reflecting new fundamental advancements in this rapidly advancing field. Provides a common language for researchers across the fields of physiology, endocrinology, and biology to discuss their understanding of reproduction. Saves academic researchers time in quickly accessing the very latest details on reproductive physiology, as opposed to searching through thousands of journal articles. Helps you easily master the material in a systems-based curriculum with learning objectives, Clinical

Concept boxes, highlighted key words and concepts, chapter summaries, self-study questions, and a comprehensive exam. Includes nearly 200 clear, 2-color diagrams that simplify complex concepts. Features clinical commentaries that show you how to apply what you've learned to real-life clinical situations. Keeps you current with recent advances in endocrine physiology with expanded material on reproductive endocrinology and metabolism, and many updates at the molecular and cellular level. Covers the latest developments in fertilization, pregnancy, and lactation, as well as fetal development, puberty, and the decline of reproductive function with age. Complete the Mosby Physiology Series! Systems-based and portable, these titles are ideal for integrated programs.

Blaustein, Kao, & Matteson: Cellular Physiology and Neurophysiology
Johnson: Gastrointestinal Physiology
Koeppen & Stanton: Renal Physiology
Cloutier: Respiratory Physiology
Pappano & Weir: Cardiovascular Physiology
Hudnall: Hematology: A Pathophysiologic Approach

Essential Reproduction provides an accessible account of the fundamentals of reproduction within the context of cutting-edge knowledge and examples of its application. The eighth edition of this internationally best-selling title provides a multidisciplinary approach integrating anatomy, physiology, genetics, behaviour, biochemistry, molecular biology and clinical science, to give thorough coverage of the study of mammalian reproduction. Key features: Contains discussion of the latest on conceptual, informational and applied aspects of reproduction New pedagogical features such as clinical case studies at the end of each chapter Better use of boxed material to improve separation of narrative text from ancillary information Highlighted key words for ease of reference relate to summary of key points Introduction now split into two sections Expanded content in Fetal challenges, and Society and reproduction Substantial rearrangement and updating in Making sperm, Controlling fertility, and Restoring fertility This manual-style reference presents the clinical skills needed to assess

health and provide care to women of all of ages, with systematic reviews of all aspects of female mental and bodily health. The authors and contributors comprehensively cover female reproduction, anatomy, and physiology as examined at the cellular level. Also discussed are developmental, psychological, and sociocultural dimensions of women. Offering an integrated approach to women's health care, the authors delineate the roles and functions of various health care providers serving female patients, including physician's assistants, nurse midwives, and nurse practitioners. The chapters present assessment strategies that are on the leading edge of the expanded role of the advanced practice clinician. The chapter authors provide full, in-depth discussions of each assessment skill and technique as well as an understanding of the rationale behind each assessment.

Key Topics Discussed: Health assessment: physical examinations, assessment of pregnant women, and assessment and clinical evaluation of obesity in women
Female Reproduction: anatomy, physiology, and the reproductive cycle
Contraceptive devices: the diaphragm, intrauterine contraception, and contraceptive implants
Assessment of women at risk: domestic violence, STIs, and sexual assault
Assessment of the infertile woman: initial evaluations, donor insemination, and more

A guide to help students revise and gain more knowledge of the human reproductive system. It helps students prepare for exams, test and validate their knowledge. The female reproductive system consists of the hypothalamic-pituitary unit, the ovaries, the reproductive tract, and the external genitalia. The functions of the female reproductive system are to produce and deliver oocytes, for sexual reproduction, and produce hormones that regulate reproductive function and secondary sex characteristics. Abnormalities in anatomic or physiologic function affect the development and delivery of gametes, and potential fertility. Female factor infertility can be divided into several categories: ovarian, tubal and peritoneal, uterine, cervical, and other. Management of

female factors affecting fertility may include medical treatment, surgical intervention, or assisted reproductive techniques. This book provides a comprehensive review of the clinical anatomy and physiology specific to female reproductive system, emphasizing causes and management of female infertility. By developing a clear understanding of what is normal, you will better understand abnormalities affecting female fertility and the mechanisms behind treatment. The regulation of cell death in various reproductive tissues, as in other major organ systems of the body, has become a focal point of research activity in many laboratories over the past few years. As such, the need for a "for mal" meeting to highlight recent work in this field, as well as to integrate knowledge from other sources (such as investigators working on cell death in cancer and immune function) in the broad context of identifying conserved pathways that coordinate life-and-death decisions in diverse cell types, became apparent. Therefore, the goals of the Scientific Committee of the International Symposium on Cell Death in Reproductive Physiology, sponsored by Serono Symposia USA, were already predetermined by this need. Simply stated, we sought to bring together for the first time a select cohort of reproductive biologists and cell death researchers, many but not all chosen based on their pioneering efforts in elucidating the fundamental aspects of apoptosis in reproductive and nonreproductive tissues, as a means to review the current status of the field, foster new ideas, and promote scientific collaborations. In the ensuing chapters of this book, summaries of work discussed at the meeting are presented to emphasize both the diversity and the similarities in the occurrence and regulation of apoptosis in tissues of the male and female reproductive systems. The male reproductive system consists of the hypothalamic-pituitary unit, the testes, the reproductive tract, and the external genitalia. The functions of the male reproductive system are to produce and deliver spermatozoa, for sexual reproduction, and produce hormones that regulate reproductive function

and secondary sex characteristics. Abnormalities in anatomic or physiologic function affect the development and delivery of spermatozoa, and potential fertility. Male factors are often the cause of a couple's failure to conceive, therefore, it is important to evaluate and treat the male partner. A male factor may be due to abnormalities of hormonal control, testicular function, or sperm transport or delivery. This book provides a comprehensive review of the clinical anatomy and physiology specific to male reproductive system, emphasizing causes and management of male infertility. By developing a clear understanding of what is normal, you will better understand abnormalities affecting male fertility and the mechanisms behind treatment.

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