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This acclaimed text has been fully revised and updated, now incorporating issues including aging of the reproductive system, and updates on the chapters on conception and Gamete Transport and Fertilization, and Pregnancy. Human Reproductive Biology, Third Edition 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. The ideal book for courses on human reproductive biology - includes chapter introductions, sidebars on related topics of interest, chapter summaries and suggestions for further reading. All material competely updated with the latest research results, methods, and topics now organized to facilitate logical presentation of topics New chapters on Reproductive Senescence, Conception: Gamete Transport, Fertilization, Pregnancy: Maternal Aspects and Pregnancy: Fetal Development Full color illustrations Discusses the male and female reproductive systems, explaining how they work together to form new life, and describing sexually transmitted diseases and other illnesses that affect the reproductive system. This graphic nonfiction book introduces the endocrine and reproductive systems of the human body. The Building Blocks of Life Science volumes feature whimsical characters to guide young readers through topics exploring the human body systems. Full-page or full-spread diagrams detail the different parts of each body system. The science is as sound as the presentation is fun! The volumes include a glossary, an additional resource list,

and an index. Several spreads in each volume are illustrated with photographs to help clarify concepts and facts. Written by experts in their respective fields, this book reviews the expanding knowledge concerning the mechanisms regulating male reproduction at the molecular and cellular levels. It covers the development of the testes and regulatory controls for spermatogenesis and steroidogenesis, and it considers aspects of Sertoli cell function. Areas of emphasis include communication between the various cell types involved in reproduction by hormone and growth factors and the mechanisms by which these factors regulate gene expression. A number of mammalian systems, including humans, are covered. The carefully selected authors provide a clear synopsis of the concepts in each area as well as the latest references, enabling the reader to investigate the topic further. This book is of interest to those seeking an understanding of the regulatory mechanisms in male reproduction and is written for the graduate and postgraduate levels. Key Features \* Provides up-to-date reviews of the molecular and cellular biology of male reproduction \* Includes chapters on the developmental biology of the testes \* Links conventional hormonal control of testicular function with the evolving role of growth factors and proto-oncogenes

Discusses the female reproductive system, pregnancy, and birth control. This series investigates the miracles of the human body. Each book provides an in-depth focus on a vital body part or system, the way it works, and why it occasionally goes wrong. The series also emphasises the importance of exercise and a healthy lifestyle to keep our bodies in good working order. Ages 12+. Life is always intimately bound up with structure and with the continuous transformation which structures undergo. Modern science and technology have now made it possible to display these structures before our eyes, right up to the frontiers of molecular dimensions. When several years ago Dr. HANS LUDWIG, while working at the First Department of Obstetrics and Gynecology of the University at Munich, demonstrated to us some micrographs showing the human oviduct's surface pattern, my immediate reaction was: This is the environment that encom passes the very onset of an individual human life. In fact, scanning electron microscopy, superimposed upon classical micro morphology, has enabled us to get insight into the landscape of living structures, their intricate organization and their delicate beauty as well. At the same time this technique opens up an entirely new perspective in our three-dimensional view and comprehension of biological events. This becomes especially evident in the realm of reproductive processes within the human female reproductive tract. In this volume the authors give - for the first time systematically - a description of the surface patterns of the inside of the human vagina, ecto and endocervix, and the human uterus and oviduct; they depict ovulatory alterations of the ovarian surface and surface changes under various endo crine conditions, as well as in relation to the menstrual cycle, pregnancy, fetal growth, and the menopausal cessation of ovarian functional activity. of the placental intervillium, the In addition they describe surface structures basal plate and the amnion. 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. This book provides an overview of the role and function of regulatory RNAs that lack protein-coding potential in key reproductive tissues. This includes the role of small interfering RNAs (siRNAs), microRNAs (miRNAs), PIWI-interacting RNAs (piRNAs), small nucleolar RNAs (snoRNAs) and long non-coding RNAs (lncRNAs). Through clear, detailed and comprehensive debate, international leading experts discuss the role these novel regulators in normal development of sexual dimorphisms, including the differentiation of ovaries and testes, the genital tract including prostate, epididymis and uterus, as well as mammary glands. In addition, particular attention is paid on their role in pathophysiological processes within the reproductive tract. The power of next generation sequencing has proved to be an invaluable tool to discover new non-coding RNAs. While the identification of non-coding RNA is relatively easy, analysing their function represents still a challenge today. In this book, authors present historical and conceptual background information, highlight the ways in which non-coding RNAs function is analysed and present their vision of the future research in their key research area. 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. Human Reproductive Biology focuses on the processes, concerns, and trends in human reproduction. Divided into four parts with 19 chapters, the book starts by tracing the history of human reproduction biology and the questions and choices involved. The first part focuses on the male and female reproductive systems. The text notes the different organs involved in reproduction, including the penis, scrotum, vagina, oviducts, and mammary glands. The book discusses sexual development and differentiation, particularly noting the variance of sex ducts and glands, external genitalia, and disorders of sexual development and determination. The text also looks at puberty. Concerns include gonadal changes from birth to puberty; mechanisms that influence puberty; and puberty and psychosocial adjustment. The second part deals with menstrual cycle, fertilization, pregnancy, labor, and birth. Some of the concerns include length of menstrual cycle; absence of menstruation; transport of sperm and ovum in the oviduct; and semen release. The text also highlights labor and birthing processes as well as the relationship of neonates and parents. The third part looks at the medical aspects of human reproduction, infertility, and sexually transmitted diseases. Concerns include contraception, abortion, herpes genitalis, and vaginitis. The text folds with discussions on human sexual behavior, population growth, and family planning. Concerns include sexual dysfunction; the effects of overpopulation; and population control. The book is a vital source of data for readers interested in human reproduction. Human Reproductive Biology focuses on the processes, concerns, and trends in human reproduction. Divided into four parts with 19 chapters, the book starts by tracing the history of human reproduction biology and the questions and choices involved. The first part focuses on the male and female reproductive systems. The text notes the different organs involved in reproduction, including the penis, scrotum, vagina, oviducts, and mammary glands. The book discusses sexual development and differentiation, particularly noting the variance of sex ducts and glands, external genitalia, and disorders of sexual development and determination. The text also looks at puberty. Concerns include gonadal changes from birth to puberty; mechanisms that influence puberty; and puberty and psychosocial adjustment. The second part deals with menstrual cycle, fertilization, pregnancy, labor, and birth. Some of the concerns include length of menstrual cycle; absence of menstruation; transport of sperm and ovum in the oviduct; and semen release. The text also highlights labor and birthing processes as well as the relationship of neonates and parents. The third part looks at the medical aspects of human reproduction, infertility, and sexually transmitted diseases. Concerns include contraception, abortion, herpes genitalis, and vaginitis. The text folds with discussions on human sexual behavior, population growth, and family planning. Concerns include sexual dysfunction; the effects of overpopulation; and population control. The book is a vital source of data for readers interested in human reproduction. Thoroughly examining the popular and expanding field of reproductive toxicology, this newly revised and expanded third edition provides the latest, cutting-edge scientific developments in this constantly evolving discipline. Reproductive Toxicology's contributors are experienced regulatory agency and Clinical Research Organization representatives w Discusses the male and female reproductive systems, explaining how they work together to form new life, describing diseases that affect the system, and examining ethical debates from birth control to infertility. 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. 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. Bovine Reproduction is a comprehensive, current reference providing information on all aspects of reproduction in the bull and cow. Offering fundamental knowledge on evaluating and restoring fertility in the bovine patient, the book also places information in the context of herd health where appropriate for a truly global view of bovine theriogenology. Printed in full color throughout, the book includes 83 chapters and more than 550 images, making it the most exhaustive reference available on this topic. Each section covers anatomy and physiology, breeding management, and reproductive surgery, as well as obstetrics and pregnancy wastage in the cow. Bovine Reproduction is a welcome resource for bovine practitioners, theriogenologists, and animal scientists, as well as veterinary students and residents with an interest in the cow. This book considers reproduction as a central feature of all living things. We will look at the reproductive systems of men and women, showing how the parts of each system link together for the process of reproduction. We will also trace the stages in the development of a new individual, from the merging of male and female genetic material to birth and beyond. This book is for every woman who has wished for an unhurried, personal conversation with a sympathetic doctor who will answer her questions about reproductive health. Dr. Mary Jane Minkin, a gynecologist practicing for more than 25 years, presents a complete and up-to-date guide to a healthy reproductive system for women in their teens through middle age. With warmth and understanding, Dr. Minkin and coauthor Carol V. Wright respond to questions about the gynecological issues that concern women today, including sexual activity, contraception, and family planning. Readers of The Yale Guide to Women's Reproductive Health will learn how the female body works, what problems may arise, and what solutions are available—in short, they will become better prepared to participate in their own health care and to make healthy decisions. THE REPRODUCTIVE SYSTEM MCQ (MULTIPLE CHOICE QUESTIONS) SERVES AS A VALUABLE RESOURCE FOR INDIVIDUALS AIMING TO DEEPEN THEIR UNDERSTANDING OF VARIOUS COMPETITIVE EXAMS, CLASS TESTS, QUIZ COMPETITIONS, AND SIMILAR ASSESSMENTS. WITH ITS EXTENSIVE COLLECTION OF MCQS, THIS BOOK EMPOWERS YOU TO ASSESS YOUR GRASP OF THE SUBJECT MATTER AND YOUR PROFICIENCY LEVEL. BY ENGAGING WITH THESE MULTIPLE-CHOICE QUESTIONS, YOU CAN IMPROVE YOUR KNOWLEDGE OF THE SUBJECT, IDENTIFY AREAS FOR IMPROVEMENT, AND LAY A SOLID FOUNDATION. DIVE INTO THE REPRODUCTIVE SYSTEM MCQ TO EXPAND YOUR REPRODUCTIVE SYSTEM KNOWLEDGE AND EXCEL IN QUIZ COMPETITIONS, ACADEMIC STUDIES, OR PROFESSIONAL ENDEAVORS. THE ANSWERS TO THE QUESTIONS ARE PROVIDED AT THE END OF EACH PAGE, MAKING IT EASY FOR PARTICIPANTS TO VERIFY THEIR ANSWERS AND PREPARE EFFECTIVELY. New techniques in cellular and molecular biology have increased our understanding of the mechanisms controlling reproductive function in the female. Emphasizing these new techniques, Molecular Biology of the Female Reproductive System provides a state-of-the-art review of local regulatory mechanisms that control reproductive processes. Stressing the interface of endocrinology, immunology, and cell biology, this book concentrates on the autocrine, paracrine, and endocrine systems that regulate both the functions of the ovary and uterus and the interaction between the early embryo and the mother. Covers the mechanisms controlling reproductive function in the female Offers a cellular and molecular approach to the control of reproductive function Focuses on the ovary and uterus, and includes a discussion of the early embryo, including Hormonal control of folliculogenesis and luteal function Cell-cell interactions in the follicle Role of cytokines in regulating steroid and protein hormone production Endocrine receptors and mechanisms in ovulation Cell biology of the oviduct and uterus Migratory cells Paracrine regulation Hormones of the trophoblast and early placenta Interaction between trophoblast and endometrium Provides extensive references 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](http://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. Offering a concise, highly visual approach to the basic science and clinical pathology of the reproductive system, this updated volume in The Netter Collection of Medical Illustrations (the CIBA "Green Books") contains unparalleled didactic illustrations reflecting the latest medical knowledge. Revised by Drs. Roger P. Smith and Paul J. Turek, Reproductive System, Volume 1 integrates core concepts of anatomy, embryology, physiology, and genetics with common clinical correlates across health, medical, and surgical disciplines. Classic Netter art, updated and new illustrations, and modern imaging continue to bring medical concepts to life and make this timeless work an essential resource for students, clinicians, and educators. Depicts the development, function, and pathology of female, male, and intersex reproductive states. Covers timely topics like preimplantation genetic diagnosis at IVF; transgender medicine and procedures; menorrhagia; a wider variety of dermatoses; nipple discharge; vulvar trauma; treatment options for pelvic floor support; sperm epigenetics and DNA fragmentation; paternal age-related childhood diseases; syndromic sperm problems (PLCZ deficiency); and advanced sperm sorting technology. Provides a concise overview of complex information by seamlessly integrating anatomical and physiological concepts using practical clinical scenarios. Shares the expertise and knowledge of two world-class editors, Drs. Roger Smith (a gynecologist) and Paul Turek (a urologist and microsurgeon), both talented and clear thinkers in the field of reproductive biology and medicine. Compiles Dr. Frank H. Netter's master medical artistry—an aesthetic tribute and source of inspiration for medical professionals for over half a century—along with new art in the Netter tradition for each of the major body systems, making this volume a powerful and memorable tool for building foundational knowledge and educating patients or staff. NEW! An eBook version is included with purchase. The eBook allows you to access all of the text, figures, and references, with the ability to search, make notes and highlights, and have content read aloud. Feature: MODERN IMAGING Benefit: Netter's classic anatomical illustrations (normal and abnormal) in multiple sections and views side-by-side the newest imaging technology commonly used throughout health professions. Feature: NEW ART CREATED IN THE NETTER TRADITION Benefit: today's clinical understanding and knowledge presented in the Netter style-- including major contributions by Carlos Machado, MD Feature: INCLUDES eBook ACCESS Benefit: portable; searchable content; mobile-friendly Feature: KEY NEW TOPIC COVERAGE Benefit: information on sperm epigenetics and DNA fragmentation; paternal age-related childhood diseases; syndromic sperm problems (PLCZ deficiency); Microfluidic sperm sorting; preimplantation genetic diagnosis at IVF; MRI fusion technology for prostate cancer diagnosis; menorrhagia; expanded coverage of dermatoses; expanded coverage of presentations of nipple discharge; vulvar trauma; and treatment options for pelvic floor support failure Discusses aspects of reproduction, including genes and heredity, fertilization, development of the fetus, and birth,

and explains reproductive problems and methods of birth control The male reproductive system, which is made up of the testes, scrotum, epididymis, vas deferens, seminal vesicles, prostate gland, bulbourethral gland, ejaculatory duct, urethra, and penis, functions mainly in the production, nourishment, and temporary storage of spermatozoa. Epigenetic modifications are essential to regulate normal gonadal development and spermatogenesis. The sperm epigenome is highly susceptible influence by a wide spectrum of environmental stimuli. This book focuses on the male reproductive system, discussing topics ranging from aspects of anatomy and risk factors for male infertility to clinical techniques and management of male reproductive health. Every human starts life as a tiny cell inside the womb. Hold on! Where did that cell come from? People are made by the body's remarkable Reproductive System! Get the facts on how each person's unique characteristics are determined, and how our bodies keep growing and changing our whole lives. Book jacket. Reproductive System, 2nd Edition provides a concise and highly visual approach to the basic sciences and clinical pathology of this body system. This volume in The Netter Collection of Medical Illustrations (the CIBA "Green Books") has been expanded and revised by Drs. Roger P. Smith and Paul J. Turek to cover novel and important topics like sex determination, fertility medicine, genetics, contraception, sexual dysfunction, and more. Classic Netter art, updated and new illustrations, and modern imaging make this timeless work essential to your library. Master knowledge of the development, function, and pathology of the male and female reproductive tracts through elegant and informed side-by-side discussions of these systems. View the artistic mastery and beauty of Netter's finest images, presented in one of the most complete and best organized series of illustrations of reproductive system in health and disease. Be inspired by the wondrously complex and highly-evolved human reproductive tract through integrated discussions of primary and subspecialty concepts in clinical care. Get a deep understanding of complex topics in reproductive medicine through the brilliant text-atlas format that Netter has brought to new and richly artistic heights. Access today's clinical knowledge on all aspects of the reproductive system—including sexual development and dysfunction, genetics, fertility medicine, prostate health, contraception, and treatable problems in pregnancy—conveyed through beautiful illustrations and vivid radiologic images. Benefit from the expertise of two world-class editors, Roger Smith, MD—a gynecologist—and Paul Turek, MD—a urologist and microsurgeon—both talented minds and clear thinkers in the field of reproductive biology and medicine. Connect the connection between basic and clinical sciences as only Netter can help you do through the visual integration of normal and pathologic structure and function in the reproductive tract. Learn and review the fundamental of reproductive medicine—with the classic Netter art, beautiful new and updated illustrations, and modern imaging. Apply the perspective of an experienced, international advisory board to many controversies and timely topics in clinical medicine. This book examines the development and changes that occur in the reproductive system of both sexes—from conception through puberty and adulthood. Covering a comprehensive range of common, rare, benign and malignant lesions, Pathology of the Female Reproductive Tract, 3rd Edition, authored by an international panel of subspecialty experts, brings you the latest scientific and diagnostic information for diseases of the female reproductive tract. From basic concepts of pathophysiology and diagnostic criteria to clinical correlation, this updated medical reference book delivers an integrated and practical approach to diagnosis and management of women with reproductive tract disorders. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Quickly and easily access key information with user-friendly bullet points, diagnostic flowcharts, decision-making algorithms, summary tables, and take-home messages, as well as a "Road Map" at the beginning of each chapter for effortless navigation. Avoid diagnostic errors with the help of practical, expert advice on common pitfalls in differential diagnosis. Take optimal advantage of the most recent and clinically useful ancillary diagnostic methods, including molecular biomarkers, immunohistochemistry, and genetic studies. Provide the most accurate and up-to-date diagnostic and prognostic indicators possible by familiarizing yourself with the latest classification and staging systems for all diseases and disorders of the female genital tract. Stay completely current on the latest histological and molecular standards for diagnosis and prognosis. Clearly visualize the appearance of each tumor or tumor-like lesion being discussed through improved and updated images. 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. Winner of a 2015 Texty Award from the Text and Academic Authors Association 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 PowerPoint and jpeg files for both professors and students to use for study and presentations Covering the male and female reproductive system, this book which is one of a series, describes how a fertilized egg grows and develops in the mother's body. It also looks at the effects of disease on the reproductive system and how these are treated. The first in Jeanne Rose Earth Medicine Books series, this practical guidebook treats male and female sexuality and reproduction with accuracy and intimacy. Rose's contention is that herbs are the best treatment for many sexual and reproductive conditions and don't have the side effects associated with drug therapies and synthetic hormone replacement. Demystifying the genital organs and their functioning, she discusses the use of simple herbal remedies integrated into good diet and lifestyle choices. Providing a comprehensive review of the interactions between exercise and human reproduction, this unique text focuses on both the positive and negative consequences of sport and physical activity on male and female fertility and infertility and the biological mechanisms and processes behind them. Beginning with a review of the structure and function of the male and female reproductive systems as well as fertilization and gestation, the discussion then turns to the physiology and endocrinology of sport and exercise, which is further elaborated in subsequent chapters on the impact of physical activity, hormonal changes, pathologies, and consequences of drug use for active men and women. Additional chapters address related topics, such as the impact of sport on young athletes and developing reproductive potential, physical activity and pregnancy, the use of oral contraceptives in athletes, oxidative stress, and the impact of nutritional deficiencies on athletes' fertility, with a final chapter providing recommendations and therapeutic guidelines for exercise-related reproductive disorders. Covering everything from the fundamental principles of sports physiology and human reproductive potential to the interaction between physical exercise and the endocrinology of the reproductive system, Exercise and Human Reproduction is an authoritative resource for helping clinicians understand how the reproductive system adapts to activity and exercise and offers strategies to avoid potential harm to human reproduction. Science fiction-roman. Anatomy & Physiology of Human Reproductive system is a Coloring Book for medical and College Students. There are 78 organs in the human body. Among these 5 organs are considered vital, which are brain, heart, kidney, liver, and lungs. It's not easy to memorize the whole anatomy section or all those 78 organs. But surprisingly you can make it easy just by a simple trick. Let this book guide you. coloring the anatomical segment can be useful to both medical students and laymen make the process easier to recognize & memorized simultaneously. The descriptive books only give you information but this book will help you to recognize the information. Color the body parts & then name the organs. It's the most effective way to gather knowledge in a creative way. There are other books that are similar to this One Introduction to Anatomy, The Integumentary System, The Skeletal System, The Muscular System, The Nervous System, The Endocrine System, The Circulatory System, Lymphatic System, The Digestive System, The Respiratory System, The Urinary System, The Reproductive System Just head over to [www.sayedjohon.com](http://www.sayedjohon.com)

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