

# Endocrine And Reproductive Physiology Mosby Physiology Monograph Series

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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

veterinary genetics and reproductive physiology is the first textbook on this subject aimed specifically at veterinary nurses written by an experienced lecturer this book expands on the basic facts to present a clear and comprehensive overview of genetics and reproductive physiology in veterinary nursing it covers the needs of the curriculum addressing a range of subjects from genetic material through to breeding and the physiological aspects of reproduction in different species the author writes in a clear user friendly style making this book accessible to students with no prior knowledge of the subject however the level of depth and coverage makes it equally relevant and useful to the more advanced degree level student the first textbook to present reproduction and genetics at a level suitable for veterinary nurses and technicians links genetics with the practical aspects of reproduction to provide maximum understanding of theoretical concepts covers an important part of the curriculum a combination of discursive text and bullet points ensures a user friendly format and maximises learning potential coverage includes equine genetics and reproduction

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developments in fertilization pregnancy and lactation as well as fetal development puberty and the decline of reproductive function with age physiologic principles of endocrine and reproductive systems

this book is dedicated to present different aspects of reproductive physiology and molecular endocrinology of commercially important as well as potential aquaculture fish species the existing aquaculture generation is looking for species diversification for efficient utilization of available diverse water resources the knowledge of reproductive physiology of fish will help in development of breeding strategy for use in commercial aquaculture reproductive system is highly coordinated and governed by means of complex network of nervous endocrine system and environmental factor as well this book emphasize on different key aspects of reproductive endocrine system such as basic gonadal biology in the events of climate vulnerability sex determination sex reversal stimulatory hormones inhibitory hormones and receptors environmental and chemical factor guiding reproduction puberty neuroendocrine regulation of reproduction etc this book further describes how reproduction is not just indispensable for the existence or survival of an individual but it is important for the survival of species chapters also address the concerns of anthropogenic activities on fish and the aquatic environment lead main trouble on physiological and reproductive processes of aquatic animals this book offers an attractive compilation of highly relevant aspects of current and future of aquaculture especially in view of the growing awareness of aquaculture to food scientists working on commercial fish animal biologists fish geneticists etc this book is very timely and relevant to the sustainable development goals the contents would be relevant to policy makers working towards blue revolution and blue economy

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 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

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

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