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Originally published: Clinical anatomy of the visual system / Lee Ann Remington; with a contribution by Eileen C. McGill.

Learn to apply your A&P learning in the lab setting with Colville and Bassert's Lab Manual for Clinical Anatomy and Physiology for Veterinary Technicians, 3rd Edition. This practical laboratory resource features a variety of activities, such as crossword puzzles, terminology exercises, illustration identification and labeling, case presentations, and more to help reinforce your understanding of veterinary anatomy and physiology. The lab manual also features vivid illustrations, lists of terms and structures to be identified, and step-by-step dissection guides to walk you through the dissection process. Clinically-oriented learning exercises help readers become familiar with the language of anatomy and physiology as you identify structures and learn concepts. Clear step-by-step dissection instructions for complex organs such as the heart familiarize readers with the dissection process in a very visual, easy-to-understand format. Learning objectives, the clinical significance of the content, and lists of terms and structures to be identified appear at the beginning of each chapter. Comprehensive glossary appears at the end of the lab manual and provides accurate, concise. High quality, full color illustrations provides a firm understanding of the details of anatomic structure. Review activities and study exercises are included in every chapter to reinforce important information. Clinical Application boxes are threaded throughout the lab manual and demonstrate the clinical relevance of anatomic and physiologic principles. Companion Evolve site includes answers to the Test Yourself questions in the textbook and crossword puzzles. NEW! Overview at a Glance sections outline the main proficiencies of each chapter and include a list of all exercises in the chapter.

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Providing the ocular anatomy and physiology content needed for a thorough comprehension of this complex field, *Clinical Anatomy and Physiology of the Visual System, 4th Edition*, offers a solid foundation for recognizing and understanding specific clinical situations and how they relate to anatomic structure. This concise, well-referenced resource covers the clinical anatomy of the eye, its adnexa and visual pathways, and histologic information—the information you need for success in coursework, certification exams, and clinical practice. Features vivid, full-color illustrations that help you visualize the clinical anatomy of the eye along with the cellular physiology behind diseases and disorders of the visual system. Emphasizes clinical application throughout, helping you better understand the processes that occur in disease and dysfunction. Clinical Comment sections offer a unique focus on clinical situations, conditions, diseases, and treatments. Contains new OCT, OCTA, MRI, and CT images that demonstrate clinical views of ocular anatomy. OCT technology is incorporated to describe the retinal layers, newly described anatomical components of the vitreous, corneal and anterior chamber angle anatomy, and the choroidal and retinal vasculature. Covers current topics such as genes essential in eye development, scleral and choroidal changes occurring with myopia progression, limbal stem cells, age-related macular degeneration and VEGF therapies, and microinvasive glaucoma surgical procedures. Includes updated concepts and terminology: Edinger Westfall preganglionic cells, sensory innervation to the cornea, nerves of Wilbrand, intrinsically photosensitive retinal ganglion cells, and more. Provides expert coverage by a practicing optometrist, giving you a practical framework for recognizing and understanding clinical situations, problems, and treatments. 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.

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This complete, concise guide enables graduate students in speech-language pathology to apply their knowledge of the anatomy and physiology of voice and speech production to the study of normal deglutition and dysphagia. The text examines the oral, pharyngeal, and esophageal components of the swallow mechanism, identifying both normal structure and morphology and structural and physiologic abnormalities. The Second Edition has been carefully updated to reflect current evidence and evolving theoretical frameworks for a wide range of diagnostic and treatment approaches, as well as the analytical process needed to effectively evaluate current and future research results. The text also features new material on neurological control, motor control, and learning, in addition to information on new technology and treatment techniques, such as electrical stimulation, free water protocols, Shaker exercises, and use of the National Dysphagia Diet. New and revised images clearly and consistently illustrate critical concepts of anatomy and physiology. The authors'

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Anatomy and Physiology is effectively a broad introductory course that requires the student to devote an enormous amount of effort to understand it on even a basic level. While this necessitates time, it can be streamlined in the early stages of one's learning so that the student may understand why he or she is required to invest such a large amount of time into learning - Clinical Applications of Human Anatomy & Physiology is the textbook that accomplishes this. Clinical Applications of Human Anatomy & Physiology is a book that combines both areas of knowledge for a full comprehension of the human body. It is targeted to healthcare students in need of a better understanding of human physiology to combine with their clinical training. The main objective of this book is to elucidate the organization and functioning of the major Clinical Applications of Human Anatomy & Physiology is a book that combines both areas of knowledge for a full comprehension of the human body. It is targeted to healthcare students in need of a better understanding of human physiology to combine with their clinical training. The main objective of this book is to elucidate the organization and functioning of the major organs and systems with an emphasis on the applications of this knowledge on the daily clinical routine. One of the main differences of this textbook that sets it apart from others is that it not only provides the information: it also contextualizes it. Every chapter starts introducing a case study that is related to the content that is going to be approached. At the end of the chapter, there is the conclusion of each case study, which presents the final diagnosis showing every step of the process. This context is essential so that, when the student faces this situation in the real-life clinic he or she will be able to deal with it efficiently. Clinical Applications of Human Anatomy & Physiology also has sections of questions to practice the knowledge that was obtained during the chapter, and the answers to each question are explained so no doubts remain after studying. All of this means that Clinical Applications of Human Anatomy & Physiology is a fully rounded book that combines information and practical applications, as well as questions that help the student to understand and retain all the information in a very efficient and effective way. This book has all the information you need to get started on your journey to learning about the human body.

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