

Access Free An Anatomy Of Riding Pdf Free Copy

Horses Pix Dix Oct 19 2019 Defines and illustrates terms used in connection with horse breeds, anatomy, and care, as well as riding and riding events.

Horse Rider Journal [Kids Edition] Sep 10 2021 The Horse Rider's Journal [Kids Edition] is the perfect way for kids to keep track of their riding progress through the year. Writing prompts, reminders and fun resources encourage kids to focus on the things they love about riding and the work they can do to become the best riders they can be. The many ways you can use Horse Rider Journal [Kids Edition]: Write in your journal daily for 365 days, helped by writing prompts and daily reminders Record your chores, grooming routine, tack and equipment repair Keep a show checklist, show log and journal specifically about your competitions Horse quotations sprinkled throughout the text to keep you motivated Specifications: 438 pages (one journaling page per day plus additional resources) Compact 6x9" size is portable and small enough to store in your locker / tack box Glossy softcover Whether you're looking for horse books for girls, boys as a gift or for yourself, Horse Rider Journal [Kids Edition] is a great pick since it's an all-in-one guided writing journal, notebook and horse riding book!

The Rider Forms the Horse Jan 14 2022 In this book, first published in 1939, the authors set out clearly and precisely the requirements for successful training, and for the long and healthy life of the riding horse. The authors explain the physiological facts which are the foundation of riding instruction and discuss how to identify and rectify training problems.

BioMechanical Riding and Dressage Jul 08 2021 "This is a book about connections within equitation libraries of interwoven reading and practice. When riding horses, humans can participate in the elite equine capacity to move. An atlas may serve as a map, a guide to cooperative athletic performance between two very different species"--Cover p.[4].

ABC of the Horse Atlas Nov 12 2021 This is a comprehensive handbook of the anatomy of the equine locomotor system. This uniquely illustrated guide has been produced in close collaboration with veterinary experts and provides an excellent tool for those involved in veterinary medicine, equine physiotherapy and training of horses. The extensive and clear anatomical plates cover the skeleton, ligaments and muscles and include terminology in English and Latin.

Horse Movement Aug 29 2020 Anatomy, particularly functional anatomy, is a vital and dynamic subject, an appreciation of which leads not only to superior husbandry and welfare, but also to a better understanding of the anatomical challenges associated with riding, training, overtraining, injury and rehabilitation. Using Alexa McKenna's fabulous illustrations, this book shows the correlation of the skeleton, muscular system and locomotion, providing a clear insight into the functional and dysfunctional horse. It also addresses the largely misunderstood concept of 'perfect conformation' and looks at the effect on function of the rider and tack, using cutting-edge diagnostic techniques such as thermal imaging and gait analysis. Again with the emphasis on the visual, readers will be able to appreciate how muscles function in differing athletic disciplines by analysing the heat generated in musculoskeletal structures after exercise. This will also highlight the importance of post-competition recovery. The book concludes with a range of useful techniques to improve the function of any horse, including stretches, taping, wrapping and other proprioceptive techniques to increase balance, flexibility, awareness and posture.

The Riding Doctor Oct 23 2022 After leaving horses behind for many years to pursue her medical career, Dr. Beth Glosten decided it was time to ride again only to discover that, as a middle-aged woman, she struggled with tension, awkwardness, and an aching back. Dr. Glosten's own frustration with riding prompted her to apply her clinical research skills to figure out what it would take to not only create the harmonious picture of horse and rider moving together, but also feel good while doing it. In this book, Dr. Glosten shows others how best to improve their posture and position in order to prevent unnecessary physical degeneration, ensuring they can ride, and ride well, for many years to come. Readers will find basic rider anatomy that is easy to understand, as well as over 50 step-by-step exercises geared toward developing riding skills. Plus, Dr. Glosten has developed a systematic "Rider Checklist" to help you keep track of your position and function in the saddle. Throughout, case studies share rider stories that illustrate the kinds of physical challenges experienced in the saddle in midlife, and how they can be met with proactive, pain-free solutions. The result is a remarkably valuable book.

The Everything Horse Book Apr 24 2020 The horse is a majestic animal that needs the utmost in care and love. Luckily for horse owners and appreciators, this fully revised and updated second edition is a detailed introduction to horse companionship and care. This handy guide features all you need to know about horses, including information on: Anatomy and physiology; Feeding and grooming; Traditional and alternative treatments for health problems; Dressage, jumping, and other types of horsemanship; Careers with horses; And more! This edition also includes completely new material on horse colors and markings, parasite control, training philosophies, entering horse shows, and more! The Everything Horse Book is an ideal gift for anyone who has ever been interested in our equestrian friends!

Centered Riding 2 Jul 20 2022 Centered Riding is not a style of riding as are dressage, hunter seat, or Western. Rather, it is a way of reeducating a rider's mind and body to achieve greater balance in order to better communicate with the horse. Founder Sally Swift revolutionized riding by showing that good use of the human body makes a world of difference on horseback. Early in her work, she established what she calls the "Four Basics" — centering, breathing, soft eyes, and building blocks—which, together with grounding, are the main tenets of her method. When a rider learns and maintains these basics, then harmony between horse and human is possible. Sally Swift's first book, Centered Riding, made its revolutionary appearance in 1985 and continues as one of the best-selling horse books of all time. This second book doesn't replace the first one, it complements it. In the intervening years, Centered Riding continued to evolve, and Sally inevitably developed many new concepts and fresh imagery, all of which are presented here.

An Anatomy of Riding Dec 25 2022 This revolutionary approach to dressage shows how essential a basic understanding of anatomy is to the rider. Although many books advise you to "brace your back" or "go with the horse", this is the first to explain how to perform these techniques, which muscles are involved in each exercise, and how they should be used. The authors' anatomical analysis of classic dressage theory yields results that are illuminating for riders and riding instructors alike.

Centered Riding Nov 24 2022 Widely known for her innovative teaching philosophy stressing body awareness, the value of "soft eyes," proper breathing, centering, and balance, Sally Swift has been a pioneering riding instructor for half a century. In book form for the first time, her methods enable horse and rider to achieve harmony, working together naturally, without pain. Unlike traditional teachers, Sally Swift does not believe in forced training techniques that cause stiff bodies and tense riding. Instead, through the use of vivid, unusual, and highly creative images that transcend mechanics ("Pretend you're a spruce tree; the roots grow down from your center as the trunk grows up"), plus a thorough knowledge of human and equine anatomy, this wise and inspiring teacher enables the conscientious equestrian to reassess habitual responses, in order to ride in natural positions, break through frustrating plateaus, and achieve ever-rising goals with comfort, vitality, and precision. Precise illustrations and photographs never before used in riding books explain anatomy and image work to give mind and body new and relaxed approaches to the inner process of riding. Centered Riding is for those with little experience all the way up to world class.

Anatomy of Dressage Jan 26 2023 Only with a working knowledge of human anatomy can a rider fully understand the instructions given for correct position in the saddle and explanations of the movements. Originally published in Germany and previously published in English as Anatomy of Riding, Anatomy of Dressage presents a clear overview of anatomy as it relates to riding, written for the layman. Working from this anatomical perspective, the authors, who in addition to being father and son are also medical doctors, discuss the individual requirements of riding theory. Many of their conclusions may be surprising to readers, such as the notion that it is physically impossible to "brace the lower back" as we are so often advised by

instructors. An absolutely fascinating read, *Anatomy of Dressage* is required reading for the USDF's Instructor Certification program.

40 Fundamentals of English Riding Apr 17 2022 "90-minute DVD, all 40 fundamentals fully demonstrated with narration by the author"--Sticker on dust jacket.

Every Horse Owner's Cyclopedia Feb 21 2020

Way to Perfect Horsemanship Apr 05 2021 First published in 1959, *The Way to Perfect Horsemanship* was immediately recognized as a classic work of equestrian literature. It offers insight into the psychology of the horse as well as its muscular system and the mechanics of movement. It explains in detail the basic principles of training, the fundamentals of riding, and the effect of training aids. Everyone, from trainers to occasional riders, will benefit from this book.

The Essential Hoof Book Feb 15 2022 The equine hoof is a complex marvel of natural engineering, built to withstand tremendous forces and able to adapt to an astonishing range of environmental conditions. It also changes daily--for better or for worse--in response to external and internal factors. Few horse owners have the opportunity to acquire a deep understanding of the hoof, which limits their ability to advocate on their horses' behalf and make informed decisions about hoof care and management. This book is the first resource of its kind to combine the most current and useful information available, gleaned from the research and wisdom of top hoof experts around the world, with a unique "hands-on" approach. The authors provide basic terms and anatomy, clearly illustrate the differences between healthy and unhealthy feet, discuss biomechanics and management concerns, and cover the causes, treatments, and prevention of commonly encountered problems, including laminitis, white line disease, and thrush. Along the way, readers are given activities to help them better analyze and understand the most important aspects of equine hoof health, such as hoof balance, depth of sole, and point of breakover. Easy-to-follow language, over 400 full-color photographs, and do-it-yourself exercises promise to empower horse owners and caretakers of all experience levels with the tools they need to accurately assess hoof health and keep their horses as sound and happy as possible.

The Horse Anatomy Workbook Aug 09 2021 Equine anatomical structure and terminology is universally regarded as one of the most difficult aspects of equine studies. Equine students have long been familiar with Goody's *Horse Anatomy: The Pictorial Approach to Equine Structure*, a textbook used in equine studies courses around the world. How based on this classic work, talented equestrian artist, Maggie Raynor, has prepared a workbook designed to make learning not only easier, but a whole lot more fun. Students are asked to label or color various parts of the equine body in a succession of exercises covering every part of the horse and every aspect of its structure, from the skeleton to the outer surfaces. A natural stablemate to *Horse Anatomy*, *The Horse Anatomy Workbook* will assist a new generation of students to familiarize themselves with equine anatomy and terminology.

Horse Anatomy Coloring Book Mar 04 2021 Looking for an easy, fun and effective way to demystify the structures of the horse? Coloring equine physiology and its structures is the most effective way to study the anatomy and functions of the horse. You assimilate information and make visual associations with key terminology when coloring in the *Horse Anatomy Book*, all while having fun! Whether you are following a veterinary anatomy course or just interested in the horse and its structures, let this book guide you. While other books give you the anatomy terminology immediately, our book is designed for convenient self-testing by providing the answer keys on the back of the same page so you can get the most out of your studies. Plus, the detailed illustrations of the horse's anatomical systems in a large page design without back-to-back drawings will make you say goodbye to bleed-through! The *Horse Anatomy Coloring Book* features: The most effective way to skyrocket your equine anatomical knowledge, all while having fun! Full coverage of the major systems of the horse to provide context and reinforce visual recognition 50+ unique, easy-to-color illustrations of different anatomical sections of the horse with their terminology Large 8.5 by 11-inch single side paper so you can easily remove your coloring Self-quizzing for each illustration, with convenient same-page answer keys Discover the structures of the following sections of the horse: Skeletal system Muscular system Digestive system Cardiovascular system Nervous system Any many, many more... Joins thousands of others who have made their studies more fun and efficient! Roll up and click "ADD TO CART" right now

Understanding The Horse's Back Mar 16 2022 A unique guide to understanding the horse's back: how it works, what can go wrong and why, how to recognize problems and how to prevent them - an essential handbook for all owners and riders. Topics covered include: the basic anatomy of the horse's back; sources and causes of problems; recognizing pain in the horse; professional diagnoses and therapies; orthodox and complementary treatments; rehabilitation and recovery; remedial exercise and training; shoeing; saddle fitting and finally back-friendly riding and management.

Horse Anatomy Oct 11 2021 This second edition of *Horse Anatomy: A Pictorial Approach to Equine Structure* has been completely revised and enlarged. Its original 25 pages of illustrations have more than doubled and now include over 250 individual drawings. All of these drawings have been specially prepared for this new edition by John Goody, and all are fully labelled and annotated in the accompanying legends. The text is primarily intended to explain and in many instances to expand upon the content of the drawings. The basic make-up of the horse is considered with the "points" of the horse being shown from several different views. Bones, muscles, tendons, and ligaments providing the anatomical basis for these surface points are dealt with in some detail, the emphasis being placed throughout on those structures that can be seen or felt from the surface of the body. Component parts of the digestive, respiratory, urinary and reproductive systems are shown in a number of the drawings, as are nerves and blood vessels. Special consideration is given to the structure of the head, with the emphasis on the nasal cavity, teeth, larynx and guttural pouches. The structure of the limbs is also illustrated in considerable detail, especially the foot, and reference is made to injuries and diseases that can result in poor conformation. The wealth of information contained in the book will be of great interest and value to veterinary and equine studies students, to owners, riders and breeders--in fact anyone desiring to know more about the structure of the horse and what makes it one of the most beautiful of animals.

Horse Anatomy for Performance May 18 2022 Examine the anatomy of a horse from an entirely different perspective. This intriguing and original explanation of the 11 internal body systems of horses shows them painted on the outside to describe everything on the inside. The horse is a highly sophisticated living organism so to enable him to reach his full athletic performance and give him a happy, healthy quality of life it is vital to understand both his capabilities and limitations within the context of his structure and function. Gillian Higgins turns her trademark technique of painting internal diagrams directly onto live horses to show how all the systems work, and work together, to influence performance and reduce the risk of injury. Divided into 12 chapters, *Horse Anatomy for Performance* combines high quality photographs and intricate paintings with top tips and fascinating facts to provide a practical and useful guide to horse anatomy. Visually appealing, original and easily understandable, the book explains how anatomy influences the way we manage, ride and train our horses. This book is a sequel to *How Your Horse Moves* by Gillian Higgins; together the books provide a comprehensive guide to horse anatomy in action "Finally a book where you can learn how your horse ticks - inside out - and it is easy to understand and fun to read. A must for every serious equestrian." --Dr W. Bechtolsheimer

Equine Biomechanics for Riders Sep 29 2020 RIDING & HORSEMANSHIP. By understanding how the horse's biomechanics works and how to influence it, most of the misunderstanding between horse and rider is avoidable, and the vast majority of schooling problems solvable. Although in its infancy, equine sport science teaches us how a horse's body and mind functions. The knowledge of equine biomechanics turns horse training and riding teaching into a completely logical process. In this work, Karin Blignault investigates the horse's natural methods of performing movements and compares this with the movements he performs in dressage and jumping.

Simplify Your Riding Jun 07 2021 In horseback riding, body alignment and balance is everything. Featuring easy step-by-step instructions, this guide takes some of the most important yet basic principles of riding and makes them simple, showing riders of all skill levels how to eliminate unconscious restrictions and use their bodies to achieve a higher level of performance.

Horse Brain, Human Brain Jan 02 2021 An eye-opening game-changer of a book that sheds new light on how horses learn, think, perceive, and perform, and explains how to work with the horse's brain instead of against it. In this illuminating book, brain scientist and horsewoman Janet Jones describes human and equine brains working together. Using plain language, she explores the differences and similarities between equine and human

ways of negotiating the world. Mental abilities—like seeing, learning, fearing, trusting, and focusing—are discussed from both human and horse perspectives. Throughout, true stories of horses and handlers attempting to understand each other—sometimes successfully, sometimes not—help to illustrate the principles. Horsemanship of every kind depends on mutual interaction between equine and human brains. When we understand the function of both, we can learn to communicate with horses on their terms instead of ours. By meeting horses halfway, we achieve many goals. We improve performance. We save valuable training time. We develop much deeper bonds with our horses. We handle them with insight and kindness instead of force or command. We comprehend their misbehavior in ways that allow solutions. We reduce the human mistakes we often make while working with them. Instead of working against the horse's brain, expecting him to function in unnatural and counterproductive ways, this book provides the information needed to ride with the horse's brain. Each principle is applied to real everyday issues in the arena or on the trail, often illustrated with true stories from the author's horse training experience. *Horse Brain, Human Brain* offers revolutionary ideas that should be considered by anyone who works with horses.

Ride from Within Jun 26 2020 You and your horse can be one with the help of Tai Chi. Have you ever seen a talented dressage rider performing an exquisite test, her seat seemingly melding with her horse's back, and his movements airy, animated, and effortless? Or, perhaps you have watched a great cutting horse at work, his direction and momentum changing on a dime as he reads his cow, his rider's body flowing fluidly above him as if they were one. We all dream of experiencing this kind of connection with our horses, and in this groundbreaking new book, James Shaw shows us how the practice of Tai Chi—an ancient Chinese art that unifies the body, mind, and spirit in a series of flowing movements—can help us achieve it. His methods will enable you to: develop a sensitive seat; learn to use your breath as an aid; reduce tension unconsciously held in your hands; lower and expand your center of balance; create free movement in your lower back and spine; heal pain and stiffness in your body; and much more. James' techniques have worked for hundreds of riders, and with practice, they will work for you. As you gain Tai Chi experience and apply it to you rider, you will find your horsemanship becoming not just more skilled, but more deeply satisfying.

Therapeutic Riding Programs Instruction and Rehabilitation Jul 28 2020

The Horse's Muscles in Motion Jun 19 2022 This book is much more than an anatomy textbook. This is a guide to how and why the horse moves as he does. An essential aid for all who care about the horse's health and athletic performance.

Anatomy of Equine Bodywork;the Equinology® Approach May 06 2021 Anatomical illustrations and painted horses support this comprehensive book on equine bodywork. Detailed explanations of bodywork techniques cater to all levels of experience. Muscle origin, insertion, function, innervation, problems associated with the particular muscles and how they may manifest in movement, structure and behavior are included in depth. All aspects of care including introduction to saddle fit, dentistry and the principles of rehabilitation are supported by leading veterinarians and specialists. Additional chapters include conformation, static and dynamic assessment, anatomy and physiology, movement and gaits make this 700+ page book a must have for any horse owner as well as those in the equine health care industry.

Jane Savoie's Dressage 101 Jan 22 2020 "First published in two volumes: Cross-train your horse and More cross-training in 1998"--T.p. verso.

50 5-Minute Fixes to Improve Your Riding Dec 21 2019 5 minutes a day is all the time you need to achieve: • Better balance in the saddle • Improved body control from head to toe • Increased influence with your seat • Flawless leg position and subtle aiding • Quieter, softer hands and contact your horse can trust • Less physical stiffness, tension, and riding-related pain • Confidence in your ability to communicate with your horse! PLUS, in just 5 minutes you can improve a horse that's: • Unwilling to go forward or "dead" to the leg • Hollow-backed, high-headed, or above the bit • Heavy on the forehand and unbalanced • A chronic "puller," "leaner," or "head-tosser"! Start or end your riding sessions with Wendy Murdoch's 5-Minute Fixes, and you'll be amazed how quickly you can replace old habits with new ones, get out of your "riding rut," and transform what you can't do into what you can do...naturally, capably, comfortably, and consistently alongside a happy riding partner—your horse.

The Horse Mar 24 2020 A comprehensive, richly illustrated introduction to the fascinating natural history of the horse, from prehistory to the present There are countless books about keeping and riding horses. *The Horse* is different: it looks not only at the natural history of the horse in the context of its use by humans, but also at its own, independent story, describing the way horses live, think, and behave both alongside people and on their own. Beautifully designed and illustrated, *The Horse* provides an engaging and accessible introduction to these beloved animals. Beginning with evolution and development, *The Horse* tells how horses came into being more than fifty million years ago and were first domesticated more than five thousand years ago, eventually spreading across the globe. Chapters on Anatomy & Biology and Society & Behavior explain equine anatomy and how it has affected the lives and social structure of horses, and outline current scientific thinking on their behavior as individual and herd animals, including information on communication between horses. A chapter on Horses & People provides a thorough overview of the horse's many important roles in human history and today, from pack animal to sporting champion. Finally, the book ends with an engrossing and visually stunning photographic gallery of some fifty popular breeds of horses and ponies with essential information about each. Filled with surprising facts and insights, this book will delight anyone who loves horses and wants to understand them better. Provides a comprehensive, richly illustrated introduction to the evolution, development, domestication, and behavior of the horse—from life cycle, breeding, coats and colors, and the senses to courtship, parenting, communication, emotions, and learning Tells the full story of horses, from their earliest fossil ancestors to the modern-day Equus Offers a detailed survey of how horses and humans have interacted since horses were domesticated, including their use for work and war in the past and recreational and competitive riding today Features infographics, diagrams, and more than 250 stunning color photographs Includes a beautiful photographic directory to some 50 popular breeds

Horse Anatomy Oct 31 2020 Over 100 accurate drawings examine the horse — inside and out. The skeleton, muscles, nervous system, and major organs are clearly labeled and explained.

The Anatomy of Riding Feb 27 2023 Explores the relationship between horse and rider.

Cobs Can! Workbook Dec 01 2020 In this long-awaited follow-up to the highly praised *Cobs Can!* Omar Rabia introduces the idea of a systematic, progressive series of exercises designed to develop suppleness, collection, obedience and ride-ability in cobs. He discusses the prerequisites of starting this journey and the reasoning behind working cobs in-hand before ridden work is commenced. While the exercises are set out in a progressive order, each exercise offers particular benefits and works on 'target areas', so you can choose exercises that will most benefit your cob before moving onto others in the series. Progression within each exercise is explained so that riders know when to move onto the next step within the exercise. This follow-up to *Cobs Can!* gives a more progressive, step-by-step guide for those riders who have not previously had access to more comprehensive schooling or classical equitation. Superbly illustrated with 250 colour photographs and 20 diagrams throughout.

The Ultimate Book of the Horse and Rider Feb 03 2021 An illustrated guide to owning, riding, and caring for a horse. Includes information on selection, feeding, grooming, training, first aid and more.

Horse Anatomy May 26 2020 This guide explains the most important facts about anatomy in an easy and understandable way and helps the horse owner to communicate with their veterinary surgeons. This is a user-friendly handbook, compact enough to keep around the yard or in the tack box that illustrates in a clear and comprehensive style the basic points of the anatomy of the horse: Why do you need to understand anatomy? Rider and veterinary jargon. What is where? The skeleton. The muscles. The circulation. How does a horse carry its rider? What does a horse need for breathing? What does a horse need for eating? What does a horse need for digestion? The lymph system. Reproductive system. The senses. How does a horse sleep?

How Your Horse Moves Nov 19 2019 Riding & horsemanship.

Posture and Performance Dec 13 2021 From the author of the hugely successful titles *How Your Horse Moves* and *Horse Anatomy for Performance*, comes a completely different training manual, also based on the *Horses Inside Out* philosophy: 'Understanding Anatomy Improves Performance and Reduces the Risk of Injury'. Divided into three main parts: Principles of Anatomical Riding and Training; Exercises for Horse and Rider; Troubleshooting, the book contains a wealth of practical tips and exercises broken down into easy to follow, well-illustrated steps showing how

riders can improve their riding skills and potential. The author suggests ways to improve horses' physique, posture, flexibility, stability, core strength, performance and movement and how to reduce muscular and movement problems, and reduce the risk of injury.

Rider Biomechanics Sep 22 2022 Rider Biomechanics begins by explaining fascia -- the 'cinderella of body tissues'. Until recently, this was ignored by science, consigned to its apparent role as the body's packing material. However, research shows that, in reality, this biological fabric links muscles into functional chains, rather like strings of sausages. Recent research has shown that the horse's fascial system is remarkably similar to our own, with equivalent 'lines of pull' that affect posture, movement, stability and mobility. Inevitably, the problems inherent in sitting and riding well are magnified when there is imbalance within and between the fascial 'guy-ropes' of rider and/or horse. We should realise that imbalance in either partner can send the other 'out of true', whilst the 'equipoise' of one partner helps the other to regain that poise. By working through this book, you will learn to access and rebalance your own fascial net to significantly improve your stability, skill and 'feel'. Practical exercises, enhanced with copious photographs and diagrams, show how to balance your front and back, left and right -- yielding skills that simultaneously address the equivalent imbalances in your horse. Mary explains how effective force transmission within the fascial system enables riders to push their hands forward, taking away the temptation to pull on the reins. Later chapters show how twists and distortions in both human and horse can be addressed through accessing the fascial lines that wrap diagonally around the body. Lastly, a look at the core of both partners shows just how profound their connection can be.

The New Anatomy of Rider Connection Aug 21 2022 Modern rider biomechanics begins by explaining fascia--the "Cinderella" of body tissues. Until recently, fascia was ignored by science, consigned to its apparent role as the body's "packing material." However, research now shows that, in reality, this biological fabric is what links muscles into functional chains. In this eye-opening book, rider biomechanics pioneer Mary Wanless explores the characteristics of the body's fascia and why understanding how it works not only improves a rider's balance and coordination, but also enhances "feel," since fascia contains many more sensory nerves than muscles. These register the forces that pull on an area, and thus a "fascial net" under tension creates a wellspring of strength and sensation. By learning to access and rebalance your own fascial net, your stability, skill, and feel will be significantly improved, helping you become a quieter, more effective rider.--

- [The Anatomy Of Riding](#)
- [Anatomy Of Dressage](#)
- [An Anatomy Of Riding](#)
- [Centered Riding](#)
- [The Riding Doctor](#)
- [Rider Biomechanics](#)
- [The New Anatomy Of Rider Connection](#)
- [Centered Riding 2](#)
- [The Horses Muscles In Motion](#)
- [Horse Anatomy For Performance](#)
- [40 Fundamentals Of English Riding](#)
- [Understanding The Horses Back](#)
- [The Essential Hoof Book](#)
- [The Rider Forms The Horse](#)
- [Posture And Performance](#)
- [ABC Of The Horse Atlas](#)
- [Horse Anatomy](#)
- [Horse Rider Journal Kids Edition](#)
- [The Horse Anatomy Workbook](#)
- [BioMechanical Riding And Dressage](#)
- [Simplify Your Riding](#)
- [Anatomy Of Equine Bodyworkthe EquinologyR Approach](#)
- [Way To Perfect Horsemanship](#)
- [Horse Anatomy Coloring Book](#)
- [The Ultimate Book Of The Horse And Rider](#)
- [Horse Brain Human Brain](#)
- [Cobs Can Workbook](#)
- [Horse Anatomy](#)
- [Equine Biomechanics For Riders](#)
- [Horse Movement](#)
- [Therapeutic Riding Programs Instruction And Rehabilitation](#)
- [Ride From Within](#)
- [Horse Anatomy](#)
- [The Everything Horse Book](#)
- [The Horse](#)
- [Every Horse Owners Cyclopedia](#)
- [Jane Savoies Dressage 101](#)
- [50 5 Minute Fixes To Improve Your Riding](#)
- [How Your Horse Moves](#)
- [Horses Pix Dix](#)