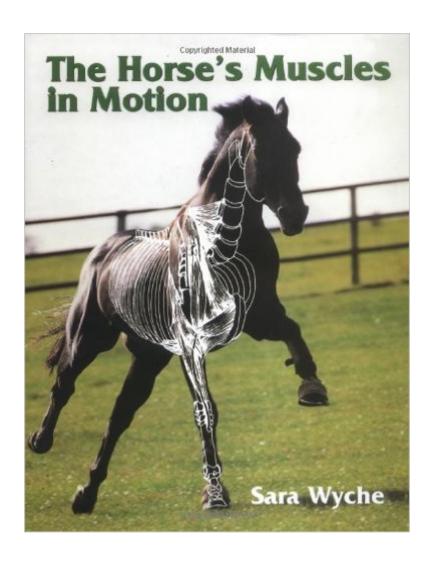
# The book was found

# The Horse's Muscles In Motion





# **Synopsis**

This book aims to show how the horseâ ™s muscles work and explains how this knowledge can be put to good use in riding, whether in competition or for recreation. Using her own careful anatomical drawings, Sara Wyche studies the skeleton, the action of the muscles, and the role of the nervous system before applying this information to various riding situations. The demands placed on the horseâ ™s systems in dressage, jumping, eventing, racing, and even polo are all examined, with advice on how good riding practice can help avoid problems. With the knowledge of the horseâ ™s anatomy gained in this book, the rider will better understand what is being asked of the horse, and how to achieve it with sympathetic riding and horse care, making this an essential manual for all riders.

## **Book Information**

Hardcover: 128 pages

Publisher: Crowood Press (March 1, 2002)

Language: English

ISBN-10: 1861264569

ISBN-13: 978-1861264565

Product Dimensions: 7.7 x 0.6 x 9.7 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars Â See all reviews (14 customer reviews)

Best Sellers Rank: #454,948 in Books (See Top 100 in Books) #54 in Books > Medical Books >

Veterinary Medicine > Anatomy & Physiology #65 in Books > Medical Books > Veterinary

Medicine > Equine Medicine #437 in Books > Crafts, Hobbies & Home > Pets & Animal Care >

Horses > Riding

### Customer Reviews

I got this book to go along with another one to aide me in studying for an equine massage therapy course I'm about to take. This book not only has fantastic discriptions of exactly why a certain muscle is so important, but also has some really good illustrations and basically breaks down a certain joint and/or muscle in a mechanical way to really show how they work together. Great book and very decent price.

Originally purchased this book as a preparation for an equine bodywork class and now carry it around and refer to it quite a bit. If you want to understand which part of the horse's anatomy is

used for which purpose and even how to ensure the anatomy stays sound; if you'd like to explore where different parts (bones, muscles, ligaments) are located, what they are called and how they interrelate with the rest of the anatomy, this book is an invaluable resource. The drawings are intentionally 'mechanized' to show how the horse's anatomy WORKS. This book, in my opinion, is a valuable tool for anyone who works with horses on any level or who has a serious interest in the wellness of their horse.

Initially when I opened the book I felt put off by the old-fashioned (60's era) line drawings of the horse muscles and bones: they are nowhere near as colorful and sophisticated as the computer graphics in most shiny modern textbooks. However the author makes a point of saying that there are more realistic images of horse muscles, but she has chosen to use simpler, mechanical drawings to guide the eye to the important features of anatomy and movement. As I started to read the book, I was surprised at how understandable these drawings made the range and types of motion. She outlines the shapes of bones at the joints, then layers on top of these the ligament features, then tackles the muscles that attach to the bones. This book would be invaluable to novice equestrians who want to learn about horse conformation and anatomy.

This book is of value for the horse owner or enthusiast to gain an understanding of the mechanics of movement for the horse. It will help those who may have concerns that could be answered with this knowledge. It is of limited use for an artist looking for good muscle in motion illustrations. If you are an artist looking for more information on this subject and you have already aquired adequate reference material you may want to add this to your collection but the price is a bit hight for that purpose. If you own a horse and want to understand what is going on with the mechanics in movement this book may very well be worth the price.

This is an excellent reference book to assist you in helping your horse. I am a massage therapist and many of the muscle in people are also in horses. This make it very easy to follow. I am not sure how easy it would be without this knowledge. If you are interested in massage for horses you should have this book

I haven't gotten to look through it all that much yet, but so far I like what I have read and seen. I do wish the pictures were a little more realistic and not just from the "artists point of view", she has a little side note included on this matter which I appreciate her honesty but I was kind of hoping for

better pictures and diagrams as I'm taking a massage course in a month and am using this as study material!

Book returned as a disappointment. From the front & back covers, I expected illustrations that were anatomically correct. They are crudely drawn & poorly printed with little definition or refinement. An illustrator Wyche is not. As to content it is an expensive summary. There are far better.

#### Download to continue reading...

The Horse's Muscles in Motion The Fire Horse: No One Wanted the Horse Named Neville. Then Along Came a Rider Who Lived for Long Shots. The Life and Death of Hobby Horse Hall Race Track: Documentary on horse racing in The Bahamas 200 years of lost rich Bahamian history. You never know what got until you lose it. Horse Racing Winners: A Track Betting System (Horse Gambling Series Book 1) BETTING GUIDE FOR HORSE RACING: Professional betting strategies for "Horse Racing" Betting Guide is all about placing your Bets intelligently for better winning results. "Bet Smart" How to Make Money Online from Horse Racing: Gambling for a Living, Horse Racing. Horse Racing Handicapping - 1: Horse Racing Handicapping Tips, Advice, Angles (The Handicapper Series) A Journey Through the Horse's Body: The Anatomy of the Horse The Horse Doctor Is In: A Kentucky Veterinarian's Advice and Wisdom on Horse Health Care Guiding Principles of Natural Horse Care: Powerful Concepts for a Healthy Horse Understanding Equine Medications: Your Guide to Horse Health Care and Management (Horse Health Care Library) Gunner: Hurricane Horse (True Horse Stories) DIY Protein Bars: Simple & Tasty Homemade Protein Bar Recipes for Weight Loss, and Build Muscles to Replace a Properly Balanced Meal (Protein Bars, DIY Protein Bars, protein bars at home) The Multifidus Back Pain Solution: Simple Exercises That Target the Muscles That Count The Key Muscles of Yoga: Scientific Keys, Volume I Core Strength for 50+: A Customized Program for Safely Toning Ab, Back, and Oblique Muscles The Muscular System Manual: The Skeletal Muscles of the Human Body, 3e The Muscles (Flash Cards) (Flash Anatomy) Guided Muscles For Winning Sports Principles of Robot Motion: Theory, Algorithms, and Implementations (Intelligent Robotics and Autonomous Agents series)

#### **Dmca**