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Anatomy and human movement: structure and function by ...

Description Anatomy and Human Movement: Structure and Function, Second Edition, is concerned with the musculoskeletal system and its application to human movement. The design of this new edition builds on the success of the first edition.

Since its first publication in 1989, Anatomy and Human Movement has grown to become a best-selling seminal textbook, helping students to understand and remember the mechanisms which allow movement to take place. Written specifically for physiotherapists and occupational therapists, this textbook is the ideal resource for students learning how to perform a musculoskeletal examination and for practising clinicians who need to refresh their functional anatomy. The approach used is the same as in the previous edition, which shows the

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physiotherapist's perspective during patient examinations through an intact skin: bones are presented first, followed by accurate descriptions of muscles, joints, nervous system and blood supply. New to this edition, the introduction of an e-learning course as a helpful study aid and an ideal complement to the text. Fully revised and updated text and introduction of online resources Excellent new full-colour images and photographs provide the highest level of clarity Summary boxes for quick reference and overview Detailed and focused account of anatomy for physiotherapists and other allied health professionals Part of the Elsevier Physiotherapy Essentials series, which are key textbooks for students and lecturers

Anatomy and Human Movement: Structure and Function, Second Edition, is concerned with the musculoskeletal system and its application to human movement. The design of this new edition builds on the success of the first edition. There has been some reorganization of the text and illustrations for better clarity, as well as new sections on the cardiovascular, respiratory, digestive and urogenital systems, and on the eye and ear. Apart from introductory sections (terminology; components of the musculoskeletal system; embryology; and skin, its appendages and special senses), the book has three sections dealing with the musculoskeletal system: the upper limb, the lower limb, and the head, neck and trunk. In addition there is a fourth section on the nervous system. Each musculoskeletal section is presented in a similar way beginning with a study of the bones, to provide the basic framework of the section. This is followed by a description of the muscles,

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which are considered in functional groups in an attempt to explain how movement is produced. Finally, the joints are described and discussed, building on the knowledge gained from a consideration of the bones and muscles: this last part of each section also serves to bring together the preceding parts. This book was written for the student of anatomy who wishes to use this knowledge functionally and desires an understanding of the mechanisms enabling movement to take place.

A classic text for those studying anatomy with over 25,000 copies sold, this book has established itself as a core textbook for students. All illustrations have been redrawn to meet the needs of students today along with a new design and layout to make studying anatomy easier. The upper and lower limbs have been divided into the bones, muscles, joints, and nerve and blood supply, and the book also covers the skin, trunk, neck, head, viscera and nervous system in a comprehensive way. The musculoskeletal structures are presented as a living dynamic system and is a must-buy for anatomy students today including all students of physiotherapy, osteopathy, chiropractic, occupational therapists as well as sports scientists, kinesiologists and podiatrists. A classic text updated to meet the needs of students today Totally redesigned with high quality illustrations Essential reading for all those concerned with anatomy and human movement.

Anatomy and Human Movement: Structure and Function describes the

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musculoskeletal structures of the human body and the biomechanics behind their movements. The book provides anatomical descriptions of bone and muscle groups with emphasis on the joints; enumeration of common traumatic or pathological problems affecting the musculoskeletal structures; and the use of palpation through intact skin to describe the structures, as well as how movements can be tested and analyzed with respect to joint movement, muscle work and function. Chapters on embryology; the skin and its appendages; terminologies ...

A comprehensive account of musculoskeletal anatomy and its relation to human movement. This edition includes new material on functional human movements, the head and neck, the nervous system and joint motion.

At last a concise pocketbook covering all the essential anatomy you need to prepare for your exams and clinical placements. All the areas of the body are covered by region and include bones, muscles, joints as well as movement, palpation, origin, insertion, and nerve supply. Common injuries, radiographs, MRI scans, CAT scans showing normal vs abnormal graphs are also included. Sections are covered in bite size chunks with easy navigation should you need to look up something in a hurry - an essential book to have in your pocket.

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Offers insightful approaches to the complex subject of human anatomy. This title features three sections: the skeletal form, the muscular form, and action of the muscles and movement. It also includes illustrations that detail the movement and actions of the bones and muscles and charts that reveal the origins and insertions of the muscles. Packed with an extraordinary wealth of information, this is sure to become a new classic of art instruction.

Created primarily for those who will work in physical activity fields, the third edition of Kinetic Anatomy continues to building on its previous editions to assert itself as the ideal resource for learning structural anatomy and how it affects movement. The text gives students a firm concept of musculoskeletal anatomy by

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systematically assembling each component of the human body. Layer by layer, readers will study bones, ligaments, joints, and muscles on the bones, as well as the nerves and blood vessels that supply these muscles that are essential for movement. Kinetic Anatomy, Third Edition, includes coverage of three major structures that are not often considered when studying the anatomy of movement: the brain, heart, and lungs. As the centerpieces for the nervous, cardiovascular, and respiratory systems, these structures are essential to human movement and are highlighted throughout the text where appropriate. In addition, other fundamental features make this resource a valuable tool for learning and teaching human anatomy:

- A one-year subscription to Musculoskeletal Anatomy Review, an online anatomy program, provides an interactive forum for reviewing regional structural anatomy.
- A new chapter on the head completes the regional approach followed in the text.
- More information on muscle and motor units helps broaden information on movement potential in selected sport activities.
- Expanded discussion on joint strength and movement and the function of muscles (agonists, antagonists, stabilizers, and synergists), levers, and exercise supports understanding of how the human body is constructed.
- Full-color photos and illustrations enhance the learning experience.
- New Functional Movement Exercises provide students with the opportunity for practical application of their studies by asking them to identify the prime mover, antagonist, fixator, and synergist muscle in a particular movement.
- Hands On exercises throughout the book offer students practice in physically identifying anatomical structures on

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themselves or on a partner. Included with each new text is a key code allowing students one-year access to the online anatomy program Musculoskeletal Anatomy Review. This engaging supplement to the text offers a regional review of structural anatomy with exceptionally detailed, high-quality graphic images—the majority provided by Primal Pictures. Students can mouse over muscles and click for muscle identification, and each chapter features a pretest and posttest evaluation to help students pinpoint knowledge gaps and test their retention. The pretest can be taken multiple times and is generated randomly so it will never be the same, but the posttest may be taken only once. Test results can be printed and turned in so instructors have the option to use the tests as a grading tool. To further facilitate learning, each chapter in the book concludes with a review of the key terms referred to in the chapter, suggested learning activities, and review questions in multiple-choice and fill-in-the-blank formats. The answers to the questions are provided at the end of the book. For instructors, a new image bank accompanies the updated instructor guide and test package to aid in delivering the course content. Kinetic Anatomy, Third Edition, is an outstanding introductory resource for those who plan to specialize in any field related to physical activity. Readers will learn what structures are involved in movement and how those structures should function, allowing them to identify problems and correct them to enhance physical activity.

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