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Clinical Kinesiology and Anatomy Fifth Edition Lynn S. Lippert, MS, PT Program Director, Retired Physical Therapist Assistant Program Mount Hood Community College Gresham, Oregon 2363_FM_i-xxii.qxd 12/10/10 3:10 PM Page iv

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Clinical Kinesiology publishes manuscripts of a professional and scientific nature in the several disciplines relating to Kinesiotherapy, defined as the treatment of the effects of disease, injury, and congenital disorders through the use of therapeutic exercise and education. Hence, papers may relate to anatomy, physiology, biomechanics, adaptive equipment, motor control, psychology, health/pathology, neurology, orthopedics, geriatrics, pediatrics, etc. as they relate to exercise/education ...

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Kinesiology is the exploration of human movement and integrates three disciplines: musculoskeletal anatomy (form), neuromuscular physiology (function), and biomechanics. Kinesiology is that area in which these three disciplines intersect (Figure 1).

Kinesiology clear and simple! Rely on Clinical Kinesiology and Anatomy to make an often-challenging area of study easier to understand. Its clear and simple approach has made this classic text the one students turn to first. Now, the Fifth Edition offers even more of the features you need to build a solid foundation in the terminology, principles, and applications of this core subject. Step-by-step guidance on every page! You'll begin with a review of anatomy that is organized into small, manageable sections. You'll also learn how the various anatomical systems are related. Then you'll build on this anatomical review with a thorough, yet easily understood presentation of joint function and kinesiology. Over 500 full-color illustrations, reader-friendly explanations, and well-designed charts help you make the connections between anatomy and how the body moves.

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Emphasizes basic kinesiology knowledge, describing the essentials of joint movement and muscle action. Discusses each major muscle in terms of location, attachment, function, and innervation. Includes review questions and many detailed b&w illustrations. This third edition adds five new chapters on basic biomechanics, the temporomandibular joint, the pelvic girdle, normal posture, and arthrokinematics. Material on the muscular system is expanded to include an explanation of open and closed kinetic chain principles.

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Full-color drawing of the muscle, attached to the bone. Name of the muscle. Origin, insertion, action, and innervations. 112 flash cards in full color help you master muscle anatomy—anytime, anywhere! You'll have a complete review of anatomy that examine muscles from the shoulder, elbow, wrist, hand, jaw, neck, trunk, pelvis, hip, knee, ankle, and foot...in

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