



Kinesiology: Movement in the Context of Activity, 3e

By David Paul Greene PhD MS OTR, Susan L. Roberts

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Enhance your OT skills with the only book to focus on activity demands of occupation and the biomechanics of sensory organs! Greene and Roberts' **Kinesiology: Movement in the Context of Activity, 3rd Edition** uses a comprehensive, client-centered approach to occupational therapy, including sensory-motor performance skills and socio-cultural contexts related to solving a clinical problem. It covers kinesiological and biomechanical principles, and shows techniques for producing positive outcomes when clients face challenging activity demands in all areas of occupation. Written *by* OTs *for* OTs, this reference helps you learn how to treat clinical diagnoses as personal experiences encountered in real-life situations.

- **Client-focused approach** presents information in the same order an OT practitioner would follow to solve a clinical problem, emphasizing kinesiological and biomechanical principles rather than mathematics and trigonometry.
- **Nearly 300 detailed, colorful illustrations** make it easier to understand how human movement relates to occupational performance.
- **Coverage of the entire body** shows how biomechanical principles apply to activity demands on the head and trunk, as well as to the upper and lower extremities.
- **Case studies** present real-life client situations, allowing you to apply concepts and solve problems.
- **Critical thinking questions, physical activities, and interactive exercises** stress clear, conceptual thinking and an understanding of real client situations.
- **Lab Manual for Kinesiology: Movement in the Context of Activity** at the back of the book offers hands-on activities including movement of the human musculoskeletal system, wheelchair stability and transfers, sensory receptors, movements of the upper extremities, and positioning of the hip, knee, and ankle.
- **Closer Look boxes** examine key topics that are complicated or need further explanation, and add information relevant to practice.
- **NEW! Utilizing the Sensory Environment: Integrating Physics into Sensory Interventions chapter** explores how the forces used in the application of hands,

tools, or equipment activate the sensory receptor cells, leading to more reliable assessments and outcomes.

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