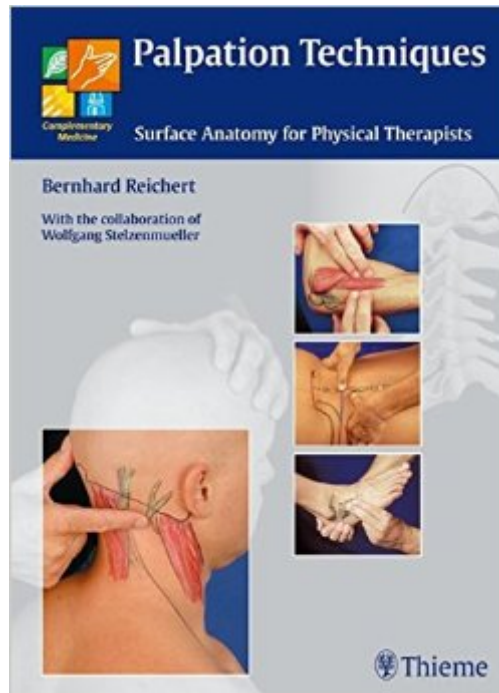


The book was found

Palpation Techniques: Surface Anatomy For Physical Therapists



Synopsis

Students who desire to become competent in palpation as well as experienced clinicians who seek a strong review of palpation will find this text an excellent learning resource. -- Christopher Hughes, PhD, Slippery Rock University, Slippery Rock, PA This lavishly illustrated guide to palpation techniques provides readers with a solid understanding of topographic anatomy using clear, step-by-step descriptions that teach how to first identify, and then distinguish between, the various body structures. Full-color photographs feature models with detailed drawings of muscles, bones, and tendons sketched directly onto their skin, indicating exactly where and how to palpate. Complementary color drawings show the functional significance of each anatomic region. Features In-depth coverage of the entire body -- upper extremities, lower extremities, and the head and trunk -- all in one comprehensive volume Over 850 full-color photographs and illustrations enhance the text, making it especially useful for the visual learner Easy-to-reference text boxes contain tips and tricks, including advice on finger placement, pressure application levels, and more Study questions at the end of each chapter aid readers in self-assessment and review of the material Palpation Techniques: Surface Anatomy for Physical Therapists will enable students and practitioners of physical therapy or osteopathy to develop their anatomic knowledge and optimize patient care.

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Customer Reviews

I ordered this book as an additional resource to study for my clinical anatomy class. Honestly, I didn't get to use it because of lack of time, but I can tell the quality is tremendous, and the graphics

are well drawn. I will use it in my future learning

Excellent reference book for students and therapists. Beautiful illustrations are enhanced by accompanying text which is clearly written from a purely clinical, practical perspective. Treatment techniques are an added bonus. This is a book which won't gather dust on your shelf.

This is a dream book for any health care provider. I love it very much. It provides all dimensional knowledge about the gross structure of a human body.

It is perfect book for student who study Physical therapy or massage. There are a lot of picture and description of muscles, bones, tendons, nerves, etc... and it shows evaluation techniques which is really practical. I love this book!

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