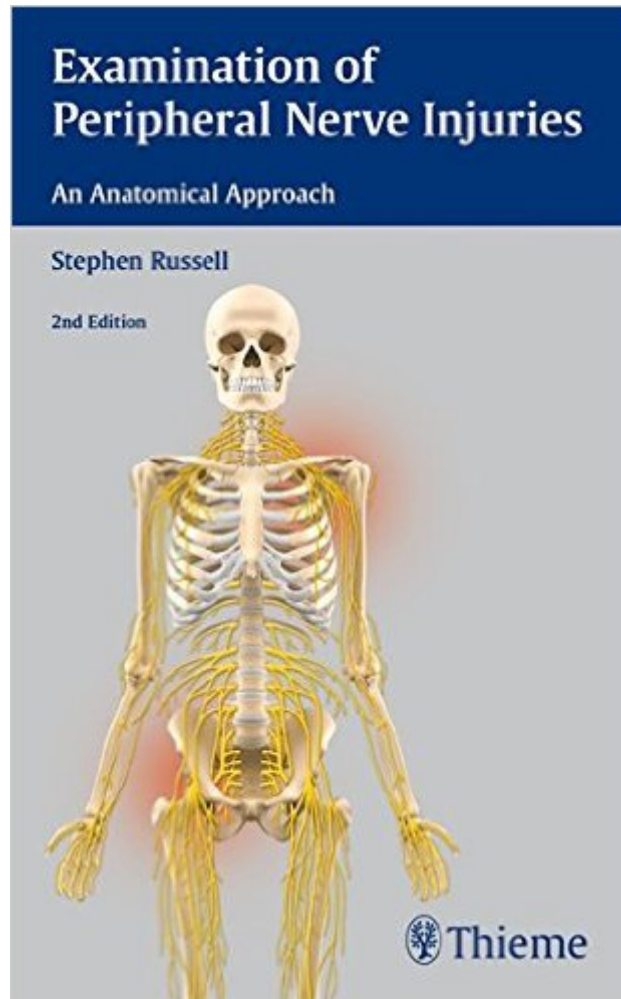


The book was found

Examination Of Peripheral Nerve Injuries: An Anatomical Approach



Synopsis

Examination of Peripheral Nerve Injuries, Second Edition, is an updated version of an anatomically based guide that teaches neurosurgeons how to properly examine a patient with a suspected focal neuropathy. This new edition contains unique, full-color illustrations that, along with high-quality photographs, help readers master the details of performing specific procedures and examinations on patients with peripheral nerve injuries.

Key Features: More than 80 new full-color illustrations guide the reader through each technique. Photographs illustrate muscular examination techniques. Anatomical relationships are emphasized throughout the book. Focuses on the most common anatomical variations, using both schematic figures and simplified text descriptions to facilitate learning. Neurosurgeons and neurologists, as well as residents in these specialties, will read this book cover to cover and refer to it whenever they are preparing to examine patients with complex peripheral nerve injuries.

Book Information

Paperback: 240 pages

Publisher: Thieme; 2 edition (May 7, 2015)

Language: English

ISBN-10: 1626230382

ISBN-13: 978-1626230385

Product Dimensions: 5 x 0.6 x 8 inches

Shipping Weight: 12.8 ounces (View shipping rates and policies)

Average Customer Review: 4.9 out of 5 stars [See all reviews](#) (7 customer reviews)

Best Sellers Rank: #371,374 in Books (See Top 100 in Books) #38 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Surgery > Neurosurgery](#) #60 in [Books > Medical Books > Medicine > Surgery > Neurosurgery](#) #374 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Neurology](#)

Customer Reviews

A v well done small volume. I have both the first edition e-book and the upgraded paper second edition. To the point, well written and researched. Full of info that only an experienced practitioner has. For many, this will be a go to book. Like most Thieme books a little overpriced for a small format book, but still worth it. Excellence.

I'm interested in being able to follow and palpate nerve pathways throughout the body, but

particularly in the limbs. This book was very helpful with that even though the nerve descriptions weren't continuous from nerve root to termination. Rather, they were described within a regional context but the sections were easy to connect and offered an understanding of each nerve's relationship to bones, joints, fasciae, muscles and blood vessels. JMP, Applied Anatomy Institute, Berkeley CA

"This is a good review of peripheral nerve anatomy and examination techniques and I enjoyed reading it. There is a good balance between text and figures that makes it easy to read through and understand."- Doody's Book Review Service

In summary, this gem of a book provides both the novice and seasoned clinician with a means of rapidly learning and reviewing the essentials of peripheral nerve anatomy and function in an extremely succinct and well-organized form. It is aptly named and its price makes it a bargain."- Journal of Neurosurgery

This book is well organized, user friendly, and is small and light enough to fit into the pocket of a lab coat. The photographs and illustrations help to clearly convey salient concepts. ...it would be an excellent reference for clinicians who are gaining experience in examining and localizing peripheral nerve lesions."- Journal of Orthopaedic and Sports Physical Therapy-- The Author

I have read a lot of books about peripheral nerve disorders but this is undoubtedly the best one about examination of peripheral nerve injuries. It also provides great pictures and drawings. Highly recommended for neurologists, neurosurgeons, traumatologists, and any other physician involved in the management of patients with peripheral nerve injuries.

[Download to continue reading...](#)

Examination of Peripheral Nerve Injuries: An Anatomical Approach Diseases and Disorders: The World's Best Anatomical Charts (The World's Best Anatomical Chart Series) Anatomical & Clinical Radiology of Birds of Prey: Including Interactive Advanced Anatomical Imaging, 1e Hadzic's Peripheral Nerve Blocks and Anatomy for Ultrasound-Guided Regional Anesthesia (New York School of Regional Anesthesia) The Neuropathy Cure: How to Effectively Treat Peripheral Neuropathy (Peripheral Neuropathy, Diabetes, Intervention Therapy, Spinal Cord, Drug Therapy, Chronic Pain, Biofeedback) Nerve Injuries and Their Repair: A Critical Appraisal Trigeminal Nerve Injuries Examination of Orthopedic & Athletic Injuries Encyclopedia of Counseling: Master Review and Tutorial for the National Counselor Examination, State Counseling Exams, and the Counselor Preparation Comprehensive Examination Seidel's Guide to Physical Examination, 8e (Mosby's Guide to Physical Examination) Bates' Guide to Physical Examination and History-Taking (Bates

Guide to Physical Examination and History Taking) Bates' Guide to Physical Examination and History-Taking 11th Edition TestBank: Test Bank with Rationales for the book Bates' Guide to Physical Examination and History-Taking Understanding Ulcers Anatomical Chart Anatomical Theater (In the Grip of Strange Thoughts) The Muscular System Anatomical Chart The Male Reproductive System Anatomical Chart Temporomandibular Joint (TMJ) Anatomical Chart Gray's Anatomy: The Anatomical Basis of Clinical Practice, 41e A Failure of Nerve: Leadership in the Age of the Quick Fix STOP Back Pain: Kiss Your Back, Neck And Sciatic Nerve Pain Goodbye!

[Dmca](#)