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Evaluation of Focal Neuropathies ...

Recent advances in ultrasound technology and greater affordability of high-end and high-resolution ultrasound machines have resulted in an increase in the use of ultrasound technology for an increasing number of diagnostic and interventional procedures.

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Comprehensive
evaluation and
understanding of focal
neuropathies continue to
present challenges to
diagnostic neurology,
particularly in clinical
scenarios where etiology
is unclear and definitive
diagnosis has not been
established, therefore ...

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Abstract. Focal
neuropathies represent a
rare but clinically
important and potentially

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challenging aetiology of pain in athletes.

Diagnostic ultrasound is commonly used in the evaluation of nerve entrapments, and has several advantages over other imaging modalities, including high resolution, portability, lack of ionising radiation, low cost, point-of-care access, ease of contralateral comparison

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and capability of Doppler
and dynamic imaging
techniques.

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focal neuropathies in
athletes: a ...

The definitive reference
on peripheral nerve
ultrasound and focal
neuropathies, this
practical text and atlas is
the prime resource for

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neurologists, physiatrists, radiologists, sports medicine physicians, and other providers seeking to combine ultrasound with electrodiagnosis for entrapments of the upper and lower limbs.

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Abstract Objective To

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evaluate the cost-effectiveness of neuromuscular ultrasound (NMUS) for the evaluation of focal neuropathies. Methods A prior prospective, randomized, double-blind controlled trial demonstrated that NMUS, when added to electrodiagnostic testing, resulted in improved clinical outcomes after 6

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ultrasound in focal ...
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Training Video is
designed to provide a
review of anatomy and
normal ultrasound
characteristics of

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peripheral nerves.

Indications, applications,
and ultrasound
characteristics of focal
neuropathies are
included.

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Based on the literature
review and clinical
experiences, ultrasound

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findings detected in radial mononeuropathies include focal nerve enlargement, nerve hypoechogenicity, enlarged nerve fascicles, and increased nerve vascularity (20).

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features: Comprehensive yet practical text and atlas with detailed discussion of the strengths and weaknesses of clinical and electrodiagnostic assessments. Thorough guide to ultrasound techniques and appearance of normal and abnormal peripheral nerves.

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120 individuals with focal neuropathy based on history, examination, and electrodiagnosis were enrolled. All underwent neuromuscular ultrasound and were randomized to either have their ultrasound results sent to the

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referring physician or not. Outcomes were assessed at 6 months by evaluators blinded to group assignment.

A Randomized Trial of
Diagnostic Ultrasound to
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to" approach, the
author meticulously
describes the clinical
evaluation of the
peripheral nerves
throughout the body
using high-frequency
ultrasound. Evaluations
include both normal and
pathologic findings, as

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well as discussions of relevant non-neurologic tissue. The book opens with an introduction to ultrasound physics, instrumentation, and image optimization. The remainder of the text is a highly visual tour through the multiple nerves of the shoulder, neck, and upper and lower limbs, focusing on sonographic technique

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and correct interpretation of findings. Clinical cases that integrate anatomic localization with clinical and electrodiagnostic assessment are incorporated throughout. Also includes a bound-in DVD with live motion video loops of the examinations to correspond with stills in

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the book to demonstrate the important dynamic information ultrasound provides. Ultrasound Evaluation of Focal Neuropathies features: Comprehensive yet practical text and atlas with detailed discussion of the strengths and weaknesses of clinical and electrodiagnostic assessments Thorough guide to ultrasound

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techniques and
appearance of normal
and abnormal peripheral
nerves Clinical cases that
pair the imaging
information with clinical
and electrodiagnostic
findings are interwoven
throughout with analysis
of anatomy relevant to
the peripheral nerves
being studied Hundreds
of high-quality images
and line drawings to

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correlate anatomy and
reflect probe placement
Companion DVD with
motion loops is provided
to facilitate
understanding of the
dynamic image

This thoroughly updated
and expanded second
edition continues to be
the singular reference for

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comprehensive clinical instruction in the use of high-frequency ultrasound for assessing peripheral nerves and their disorders, particularly focal neuropathies. Revised to integrate current advances in the field, new applications, and next-generation equipment, this top of the line text uses a "how-to" approach

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to describe clinical evaluation, inclusive of both normal and pathological findings with discussions of relevant non-neurologic tissue. The book begins with a review in ultrasound physics, instrumentation, image optimization, and anatomy before presenting a highly visual tour through multiple

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nerve of the neck,
shoulder, and upper and
lower limbs with new
chapters on the
evaluation of muscle and
ultrasound guided
principles. Anatomical
chapters have been
substantially updated to
feature additional nerves
and advanced concepts
with updated drawings
and unprecedented
visualization of smaller

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nerve segments captured by cutting-edge equipment. Chapters include clinical cases unique to this edition that demonstrate the use of ultrasound in conjunction with clinical and electrophysiologic assessment to optimize diagnosis. In-text video callouts directly connect chapter content to over 430 detailed video

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examinations accessible online to better facilitate understanding of the ultrasound image. The definitive reference on peripheral nerve ultrasound and focal neuropathies, this practical text and atlas is the prime resource for neurologists, physiatrists, radiologists, sports medicine physicians, and other providers seeking

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to combine ultrasound with electrodiagnosis for entrapments of the upper and lower limbs. Key Features: Utilizes a "how-to" skills approach for imaging peripheral nerves with ultrasound and understanding anatomic, clinical, electrodiagnostic, and imaging considerations for focal neuropathies Thoroughly revised and

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updated Second Edition
New chapters on imaging
muscle and ultrasound-
guided procedure
Introduces ultra-high
frequency imaging with
many new sections
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images and illustrations. Minimize patient discomfort while maximizing optimal patient evaluation with a practical focus that covers using ultrasound as a screening tool, provides clinical pearls, and includes comparisons to electrodiagnosis. Apply the full range of ultrasound applications,

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including interventional uses (such as ultrasound-guided botulinum toxin and steroid injections), ultrasound of neuropathies polyneuropathies (often found in diabetics), and more.

Taking a “ how-to ” approach, the author meticulously describes the clinical evaluation of the peripheral nerves

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throughout the body using high-frequency ultrasound. The book opens with an introduction to the basics of ultrasound physics, instrumentation, and image optimization, scanning non-neurologic tissue, pertinent anatomy and anatomic variations, and normal and pathologic findings. The remainder of the text is a

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highly visual tour through the multiple nerves of the shoulder, neck, and upper and lower limbs, focusing on sonographic technique and acquisition and interpretation of findings. Clinical cases that illustrate the utility of anatomic localization with high-frequency ultrasound in conjunction with

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electrodiagnostic evaluations and clinical findings will be incorporated throughout. A bound-in DVD with actual video loops of the examinations (the corresponding “ stills ” in the book are taken from these loops) will also be included to demonstrate the important dynamic

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information ultrasound
provides.

In recent years,
sonography of the
peripheral nervous
system has gained
widespread acceptance.
New diagnostic
applications have
emerged, and the field of
ultrasound-guided
interventions has
expanded significantly:

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regional anesthesia,
peripheral nerve blocks,
and similar techniques
are now frequently
performed under
ultrasound guidance by
anesthesiologists and
pain physicians alike.
This atlas of peripheral
nerve ultrasound is
designed to meet the
daily needs of both
radiologists and
clinicians by allowing

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rapid review of typical features, knowledge of which is important for successful diagnosis and intervention. The side by side presentation of ultrasound images with anatomical cryosections and photographs of transducer positions allows for reliable sonographic identification of even tiny nerves in regions of

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complex topography.

The practical value of the atlas is further enhanced by correlations with high-resolution MRI scans.

This is the first truly foundational, introductory text designed to help novice practitioners master the fundamentals of musculoskeletal ultrasound. For the new

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practitioner who has yet to hold a transducer, Dr. Strakowski makes beginning easy and presents detailed step-by-step instructions for operating the equipment, obtaining good images, and successfully interpreting sonograms. Organized for maximum learning value, the book is packed with high-quality color images,

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tables, and tips to enhance understanding of proper technique and proficiency in musculoskeletal ultrasound. The book's clear, concise presentation will help new practitioners, residents, and medical students take the first steps in using ultrasound in the musculoskeletal clinic with confidence

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and skill.
Ultrasound

Evaluation Of
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Diagnostic sonography of the peripheral nervous system is an evolving specialty of musculoskeletal ultrasound. This book provides an in-depth description of sonographic examination technique - how to access an individual nerve with sonography and how to

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interpret local findings. A particular focus is on sonographic-anatomic correlations. All currently possible clinical applications are addressed, including the evaluation of nerve compression syndromes, traumatic lesions, tumors, and postoperative complications. The book contains a huge number

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of high-quality patient sonograms, all derived from cases with clinical and in many instances surgical correlation.

Dysimmune Neuropathies provides readers with detailed, basic information that will enable users to recognize and differentiate each neuropathy to adequately

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guide an investigation and create a treatment plan. An overview of recent progress, avenues for future research, and the desired benefits are also covered. The book highlights the many developments in the field that have occurred in terms of pathophysiological mechanisms, particularly immunological, that have

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direct implications on
treatment strategies. This
book is a great reference
for trainees, clinicians
and researchers
specializing in neurology,
neuromuscular diseases
and neurophysiology.
Encompasses all
dysimmune neuropathies
Describes clinical
features, epidemiology,
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immunology Provides

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differential diagnosis
Identifies new
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