

Special Tests for Neurologic Examination pdf

James R. Scifers

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DESCRIPTION OF THE BOOK SPECIAL TESTS FOR NEUROLOGIC EXAMINATION

Ideal for students and clinicians to access quick clinical information, "Special Tests for Neurologic Examination" offers invaluable evaluation and assessment tips and techniques for neurologic conditions commonly found in patients. Organized in an easy-to-use format, this book is the perfect guide for practicing clinical skills and reviewing for licensure and certification examinations. Dr. James R. Scifers describes and illustrates special tests for the upper extremity, lower extremity, and spine. This resource provides performance criteria for each special test, important information on specificity and sensitivity, and valuable references for further investigation. Inside you'll find: techniques for dermatome, myotome, reflex screening, and concussion testing; examples of various concussion grading scales and neuropsychological tests; special design that facilitates use of the book as a user-friendly study guide and quick clinical reference; data on test specificity and sensitivity to assist clinicians in determining the value and strength of various clinical examination procedures; and, additional resources for further study and exploration. A facilitative and comprehensive approach to learning, practicing, and reviewing neurologic special tests makes "Special Tests for Neurologic Examination" a must-have for students and clinicians alike. With a focus on commonly used evaluative procedures for differentiating and diagnosing neurologic disorders, the book serves as a valuable companion to the popular Special Tests for Orthopedic Examination.

SPECIAL TEST FOR NEUROLOGIC EXAMINATION / EDITION 1 BY JAMES

"Special Tests for Neurologic Examination by Dr. James R. Scifers is a great text that compiles information about various neurologic examination and evaluation techniques into an easy-to-use guide for students, clinicians, and educators. Enter your mobile number or email address below and we'll send you a link to download the free Kindle App. Then you can start reading Kindle books on your smartphone, tablet, or computer - no Kindle device required. Special Tests for Neurologic Examination by Dr James R. Scifers is a great text that compiles information about various neurologic examination and evaluation techniques into an easy-to-use guide. Ideal for students and clinicians to access quick clinical information, Special Tests for Neurologic Examination offers invaluable evaluation and assessment tips and techniques for neurologic conditions commonly found in patients. Organized in an easy-to-use format, this book is the perfect guide. Like

all other aspects of the physical exam, there is a wealth of information that can be obtained from the neurological examination, provided that it is done carefully and accurately. This is, of course, predicated on learning how to do it correctly. Special Neurological Tests Once the physical examination identifies the likely source of a problem, special tests are used to confirm the diagnosis. X-rays, CT scans, MRI scans, and EMG's are examples of special tests. Special tests are meant to help guide your physical examination, not be the main source of your information. There are hundreds upon thousands of Special Tests available for physical therapists. We suggest relying primarily on your anatomy and kinesiology and then using special tests to reinforce your findings. A neurological evaluation consists of a physical exam and a number of simple and painless tests. The purpose of these tests is to assess your neurological function, including your muscle strength, how your autonomic nerves are functioning, and your ability to feel different sensations. A neurological exam, also called a neuro exam, is an evaluation of a person's nervous system that can be done in the healthcare provider's office. It may be done with instruments, such as lights and reflex hammers. First test visual acuity by using a pocket visual acuity chart. Perform this part of the examination in a well lit room and make certain that if the patient wears glasses, they are wearing them during the exam. To test the right hip, both hips & knees are flexed. Place the right foot on the left knee & gently press down the right knee. Pain during the manoeuvre is regarded as one of the first signs of osteoarthritis of the hip joint Special tests are used to prove or disprove your working hypothesis and identify the dysfunctional structures. See full list of special tests for the foot and ankle Ottawa Ankle Rules - to determine if a radiograph needs to be ordered A neurological examination is the assessment of sensory neuron and motor responses, especially reflexes, to determine whether the nervous system is impaired. This typically includes a physical examination and a review of the patient's medical history, but not deeper investigation such as neuroimaging. The neurological examination is a series of simple questions and tests that provide crucial information about the nervous system. It is an inexpensive, noninvasive way to determine what might be wrong. neuroexam.com is an interactive online guide to the neurologic examination, with video demonstrations. It is a companion to 'The NeuroExam Video' and 'Neuroanatomy Through Clinical Cases', both by Hal Blumenfeld

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A facilitative and comprehensive approach to learning, practicing, and reviewing neurologic special tests makes Special Tests for Neurologic Examination a must-have for students and clinicians alike. With a focus on commonly used evaluative procedures for differentiating and diagnosing neurologic disorders, the book serves as a valuable. Based on the result of a neurological exam, physical exam, patient history, x-rays of the patient's chest and skull, and any previous screening or testing, physicians may order one or more of the following diagnostic tests to determine the specific nature of a suspected neurological disorder or injury. Elements of The Neuro Exam • Cranial Nerves • Motor - bulk, tone, strength • Coordination - fine movements, balance • Sensation - pain, touch, position sense, With a focus on commonly used evaluative procedures for differentiating and diagnosing neurologic disorders, the book serves as a valuable companion to the popular Special Tests for Orthopedic Examination. The heel to shin test is a

measure of coordination and may be abnormal if there is loss of motor strength, proprioception or a cerebellar lesion. If motor and sensory systems are intact, an abnormal, asymmetric heel to shin test is highly suggestive of an ipsilateral cerebellar lesion. SLACK BOOKS, Ideal for students and clinicians to access quick clinical information, Special Tests for Neurologic Examination offers invaluable evaluation and assessment tips and techniques for neurologic conditions commonly found in patients. Special Tests for Examination of the Cervical Spine. Examination of the Cervical Spine Neurological Examination Tone, Clonus. should not be restricted to the routine visceral examination (e.g. auscultation, percussion and palpation) but also must include proper orthopaedic and neurological tests. A neurological examination should be performed if the patient reports numbness or tingling in the back, shoulder, or more distal upper extremities, or if the patient has focal weakness that would indicate nerve involvement. The neurologic examination is an excellent example of how basic neuroscience can apply directly to events (both normal and abnormal) encountered in the clinical setting. After all, the neurologically compromised patient is simply a normal person whose nervous system is not functioning properly. The neurologic exam is part of the general physical examination. Thus, the neurologic exam should always be preceded by and interpreted in the context of a more general examination including vital signs, heart, lungs, abdomen, etc. Provocative Tests for Cervical Radiculopathy. Cervical radiculopathy is a disorder of the cervical spinal nerve root and most commonly is caused by degenerative changes, cervical disc herniation or other space-occupying lesion, resulting in nerve root inflammation, impingement, or both. Special Tests Special tests may be used to confirm a diagnosis, provide a differential diagnosis, differentiate between various structures, or to better understand the etiology of unusual signs or symptoms.

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