Differential Diagnosis for Physiotherapists

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Executive summary

Following the criteria for competency developed by the American Physical Therapy Association (APTA) related to performing a screening test, this research offers a clear way to check for systemic diseases and medical disorders that can mimic neuromuscular and musculoskeletal problems. A seven-step screening model that includes a history of medical history, risk factor assessment, clinical presentation, related signs and symptoms, and symptoms for individual clients is a systematic text. Past medical history, risk factor evaluation, clinical appearance, related signs and symptoms and symptom review are included in the screening model for difference. Systems-based physiotherapy screening approach is a consistent screening approach that can mimic neuromuscular and Musculo-Skeletal issues for systems and medical conditions. In a logical way, three pieces of content contain information covered: An introduction to the method of screening Neuromusculoskeletal pain and dysfunction Viscerogenic causes System root of pain and malfunction in the neuromusculoskeleton Cognitive approach to processing and reasoning facilitates the collection and analysis of evidence, the posing and resolution of questions, the inference, the hypothesis and clinical assessments. Case examples and case studies provide real examples of hot information in the diagnostic process to incorporate the screening information.

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