

Deafferentation Pain Syndromes: Pathophysiology and Treatment (Advances in Pain Research & Therapy)



This volume highlights advances in the understanding, diagnosis and treatment of chronic deafferentation pain syndromes, commonly associated with phantom limbs, paraplegia, peripheral nerve injuries and brachial plexus avulsion injuries. The contributors describe new research using animal models to study the neuroanatomy, neurophysiology, neurochemistry, neuropharmacology, and behavioural manifestations of deafferentation pain. Noted experts detail new methods for distinguishing the pain of deafferentation from other painful processes and discuss current surgical and medical therapies for deafferentation pain syndromes.

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