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Altri autori (Persone)	GraboisMartin MongaTrilok N
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Nota di contenuto	Conceptual models of pain and its management / Martin Grabois -- The evaluation of pain complicating primary disabling disease / Donna Marie Bloodworth -- Pain-related psychosocial and vocational issues in rehabilitation / Gabriel Tan and Sharon Young -- Pain syndromes following spinal cord injury / Gary M. Yarkony, Michelle S. Gittler, and David J. Weiss -- Poststroke pain / Trilok N. Monga and Anthony J. Kerrigan -- Pain management in traumatic brain injury / Cindy B. Ivanhoe and Zoraya M. Parrilla -- Pain in multiple sclerosis / Michael F. Saffir and David S. Rosenblum -- Management of pain associated with peripheral neuropathy / Jaywant J. Patil -- Pain associated with poliomyelitis / Carlos Vallbona -- Pain management post amputation / Alberto Esquenazi -- Arthritis pain / P. Michelle Muelner and Victoria A. Brander -- Pain management and cancer / Helene Henson and Uma Monga -- Burn pain: evaluation and management / Karen J. Kowalski -- HIV pain management / Richard T. Jermyn, Deanna M. Janora, and Barbara S. Douglas.

## Sommario/riassunto

Pain is a common symptom of many diseases and is often referred for a physical medicine and rehabilitation consultation. Despite the availability of information on the pathophysiology, assessment, and management of acute musculoskeletal pain, chronic pain still remains an unsolved problem for many patients. Pathophysiology in these patients often remains obscure, assessment difficult, and management frustrating. These issues become magnified when pain, acute or chronic, complicates a primary disabling disease such as spinal cord injury, cerebrovascular accident or multiple sclerosis.

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