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Titolo	Compact clinical guide to acute pain management : an evidence-based approach for nurses // Yvonne D'Arcy
Pubbl/distr/stampa	New York, : Springer Pub. Co., 2011 New York : , : Springer Pub. Co., , ©2011
ISBN	1-283-04454-4 9786613044549 0-8261-0550-5
Descrizione fisica	1 online resource (346 pages)
Collana	Compact clinical guide series
Disciplina	616/.0472
Soggetti	Pain - Treatment Analgesia Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The problem of acute pain -- Standards, guidelines, practice statements, and the Joint Commission Standard for Acute Pain Management -- The art and science of pain assessment -- Assessment tools for acute pain -- Assessing pain in specialty populations -- Medication management with nonopioid medications -- Opioids analgesics -- Coanalgesics for additive pain relief -- The effect of opioid polymorphisms and patient response to medications -- Complementary and integrative therapies for pain management -- Perioperative pain management -- Patient-controlled analgesia -- Epidural analgesia -- Regional techniques for postoperative pain relief -- Chronic pain patients with acute pain -- Sickle disease -- Patients with active use or a history of substance abuse -- Abdominal pain -- Emergency room, trauma, and critical care patients with pain.
Sommario/riassunto	This book provides much-needed guidelines that are presented in an easy-to-use, systematic format for quick access to core concepts on acute pain management. It is designed to help busy practitioners accurately assess pain in a variety of patient populations, and select patient-appropriate medications and interventions to achieve optimal

pain management for adult patients. Intended for use in primary care, internal medicine, and acute- and long-term care settings, this book covers the topics of acute pain assessment, both pharmacologic and nonpharmacologic treatment options, current informatio
