Referred scapula pain from C6 or C7 cervical spinal stenosis

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Objective: The aim of the present study was to determine if there exists referred medial scapula pain from C6 or C7 cervical spinal stenosis. Scapula pain of neurologic origin at present is felt to be mediated mainly by C5 through the dorsal scapular nerve. An interventional spine clinic noted a series of patients with medial scapula pain without C5 stenosis, however ...

Observational study to analyse the opioid titration process in the treatment of breakthrough pain of cancer patients in clinical practice

Published On: May 31, 2019 | Pages: 001 - 007

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Background: During the oncological disease, patients may suffer a special type of pain called breakthrough pain (BTP), defined as a transient exacerbation of pain that occurs either spontaneously, or in relation to a specific predictable or unpredictable trigger, despite relatively stable and adequately controlled background pain. Opioids are an essential part of BTP ...
Methods for saving opioids in the perioperative period via intravenous, via neuraxial and in nervous blocks

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The greatest challenge facing anesthesiologists in the current clinical context is to provide adequate perioperative care, achieving sufficient control of acute pain and at the same time make responsible use of intraoperative opioids. ...

Consensus statement on the management of breakthrough cancer pain: Assessment, treatment and monitoring recommendations

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Objective: Breakthrough cancer pain (BTcP) is still underestimated and a percentage of patients are not adequately treated, affecting their quality of life. The aim of this review was to generate a series of expert recommendations based on clinical experience and current scientific data on the management of BTcP. ...

Malignant hyperthermia in young patient undergoing a surgical procedure under general anesthesia

Published On: September 06, 2019 | Pages: 024 - 026

Author(s): Estéfano Arias Pastrana, Rosa Inés Carrascal Villero, Kevin Santiago Jiménez Escudero and Marlon Munera*

Malignant hyperthermia (MH) is a hypermetabolic disease induced by the administration of anesthetic drugs in patients
with genetic susceptibility. Its incidence ranges from 0.02% to 0.0153%. Here, we report the case of an 18-year-old male patient with no previous relevant surgical, medical, or family history of disease, who while undergoing a scheduled orthopedic sur...