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Controversies In Neurological Surgery Neurovascular

The Journal of Stroke & Cerebrovascular Diseases publishes original papers on basic and clinical science related to the fields of stroke and cerebrovascular diseases. The Journal also features review articles, controversies, methods and technical notes, selected case reports and other original articles of special nature.

Home Page: Journal of Stroke and Cerebrovascular Diseases

Cardillo, S. M, Berstein, W. J. (2015) Controversies of the Anesthetic Management of Lumbar Drains for Aortic Surgery. Journal of Vascular Medicine and Surgery, 3:2. Estrera, A. et al., 2016. Fluctuations in Spinal Cord Perfusion Pressure: A Harbinger of Delayed Paraplegia After Thoracoabdominal Aortic Repair, AATS Aortic

Fundamentals and Management of Lumbar Drains

Over the many years of helping people with cervical spine problems, we have come across a myriad of symptoms that seemingly go beyond the orthopedic, musculoskeletal, and neuropathic pain problems commonly associated with cervical spine disorders, "herniated disc," and cervical radiculopathy. While many patients can understand that cervical neck instability can cause problems with pinched ...

Treating neurologic-like symptoms by addressing cervical ...

Special Issues. Journal of Clinical Medicine runs special issues to create collections of papers on specific topics. The aim is to build a community of authors and readers to discuss the latest research and develop new ideas and research directions.

JCM | Special Issues - MDPI

Surgery. Surgery, whatever the modality, remains the 'gold standard' in local treatment of sarcomata. The recommended surgery for soft-tissue and bone sarcomata is wide resection, intending to provide margins free of tumour, with at least a layer of normal cells between the surgical cut and the tumour itself.

Malignant tumours of the foot and ankle

These blocks can be utilized for superficial and deep surgery in the chest wall and axillary regions (e.g., mastectomy, cosmetic breast surgery, chest tube placement, multiple rib fractures). We suggest the use of ultrasound guidance for TPVB and the interfascial plane blocks of the chest (Grade 2C), to increase the success rate and reduce ...

Ultrasound Guidance - Selected Indications - Medical ...

Diabetes mellitus is a chronic disorder of carbohydrate metabolism due to relative or absolute insulin deficiency. Most cases of spontaneous diabetes occur in middle-aged dogs and middle-aged to older cats. In dogs, females are affected twice as often as males, and incidence appears to be increased in certain small breeds such as Miniature Poodles, Dachshunds, Schnauzers, Cairn Terriers, and ...

diabetes surgery risk calculator $\hfill\Box$ treatment algorithm

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American Urological Association

The mechanism of anterior dislocation. Over 95% of glenohumeral dislocations are anterior. Violent external rotation in abduction levers the head of the humerus out of the glenoid socket, avulsing anterior bony and soft tissue structures in the process (the Bankart lesion). 2 As the final, posterior part of the humeral head exits the joint, it often collides with the anterior rim of the ...

Anterior Shoulder Dislocation

Pediatric Vascular Neurosurgery: Principles and Practice of Neurovascular Disorders (Part 1) 1st A Practical Approach to Surgical and Cytopathology Vol. III - A Video CME Teaching Activity Musculoskeletal Imaging: The Essentials First Edition

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(PDF) Student Course Manual ATLS ® Advanced Trauma Life ...

A collaborative working group consisting of members representing the European Society for Paediatric Urology (ESPU) and the European Association of Urology (EAU) has prepared these Guidelines with the aim of increasing the quality of care for children with urological conditions.

EAU Guidelines: Paediatric Urology | Uroweb

Results— Evidence-based guidelines are presented for the care of patients presenting with aSAH. The focus of the guideline was subdivided into incidence, risk factors, prevention, natural history and outcome, diagnosis, prevention of rebleeding, surgical and endovascular repair of ruptured aneurysms, systems of care, anesthetic management during repair, management of vasospasm and delayed ...

Guidelines for the Management of Aneurysmal Subarachnoid \dots

The mean pre-operative scores of the SF-36 before surgery were 11, 14, and 13 for Groups C, B, and A, respectively. In the first year after surgery, there was a significant increase of the pre-operative SF-36 scores to 65, 61, and 61 for Groups C, B, and A, respectively, that represents an improvement of 83%, 77%, and 79%, respectively.

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Table 1. Definition of Stroke. The term "stroke" should be broadly used to include all of the following:Definition of CNS infarction: CNS infarction is brain, spinal cord, or retinal cell death attributable to ischemia, based on1. pathological, imaging, or other objective evidence of cerebral, spinal cord, or retinal focal ischemic injury in a defined vascular distribution; or2. clinical ...

An Updated Definition of Stroke for the 21st Century

Indications and Outcomes of Open Latarjet Surgery. Open Latarjet procedure is indicated in patients who are high risk for recurrent instability and who have greater than 20% glenoid bone loss with resorption or with off-track Hill-Sachs lesions. 57 Patient characteristics implicated in increasing the risk for recurrent instability include those who participate in contact sports, and patients ...

Open Stabilization Procedures of the Shoulder in the ...

Thoracic outlet syndrome (TOS) refers to the compression of the neurovascular bundle within the thoracic outlet. Cases are classified by primary etiology-arterial, neurogenic, or venous. In addition to the typical symptoms of arm swelling and paresthesias, headaches have been reported as a potential symptom of TOS.

How to truly identify and treat thoracic outlet syndrome ...

Normal physiologic function of organs requires a circulation of interstitial fluid to deliver nutrients and clear cellular waste products. Lymphatic vessels serve as collectors of this fluid in most organs; however, these vessels are absent in the central nervous system. How the central nervous system maintains tight control of extracellular conditions has been a fundamental question in ...

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