Results of Surgical treatment for Clavicle Fractures in Vietnamese Adults

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Objectives: To describe the pattern of clavicle fractures and to evaluate the results of surgical treatment for clavicle fractures. ...

Nuances of Microsurgical and Endoscope Assisted Surgical Techniques to the Cranio-Vertebral Junction: Review of the Literature

Published On: February 06, 2017 | Pages: 001 - 008

Author(s): Visocchi Massimiliano*, Signorelli Francesco, Iacopino Gerardo and Barbagallo Giuseppe,

Purpose: An update of the technical nuances of microsurgical - endoscopic assisted approaches to the craniocervical junction (transnasal, transoral and transcervical) if provided from the literature in order to better contribute to identify the best strategy. ...

Congenital pseudarthrosis of the clavicle in a 7-year-old girl: A case report
Congenital pseudarthrosis of the clavicle is a rare clinical entity. The literature reports to date only 200 clinical cases in the world.

The Coexistence of Familial Mediterranean Fever and Fibromyalgia Syndrome: Two Cases Reports

Familial Mediterranean Fever (FMF) is an autoimmune disease caused by mutations in the MEFV gene and characterized by recurrent fever, polyserositis and arthritis. It is transmitted in an autosomal recessive pattern.

Case Report: Floating Elbow with Posterior Shoulder Dislocation

Shoulder dislocations are the most common joint dislocations, and only 2% of these are seen as posterior shoulder dislocations. The floating elbow was first described in children, after that shown in adults. Floating elbow cases are very rare, and usually seen with high-energy trauma. Classical definition is the coexistence of the humeral diaphyseal and forearms.
Camptodactyly Arthropathy CoxaVara Pericarditis Syndrome: Early diagnosis prevents unnecessary and harmful treatment

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Author(s): Sheren Esam Maher*, Mohamed Hashem M Mahgoob and Nadia El Ameen
Camptodactyly-arthropathy-coxa vara-pericarditis (CACP) syndrome is a genetic disorder caused by mutation in the Proteoglycan PRG4 gene on chromosome 1. The syndrome is characterized by congenital or early onset camptodactyly and childhood-onset of non-inflammatory arthropathy, coxa vara deformity, or other dysplasia associated with progressive hip disease and non-i ...