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Research Article

Open Access Research Article PTZAIID:OJT-1-115

**Risk factors relating the surgical outcomes of lower leg traumatic compartment syndrome in Vietnam**

Published On: December 04, 2017 | Pages: 072 - 074

Author(s): Trung DT*, Dinh HN, Trung TN, Duc BN, Ngoc MH

Risk factors relating the surgical outcomes of lower leg traumatic compartment syndrome in Vietnam. ...

[Abstract View] [Full Article View] [DOI: 10.17352/ojt.000015]

Open Access Research Article PTZAIID:OJT-1-113

**The Surgical Outcomes of Diaphyseal Fractures of Radius and Ulna treated by Plate and Screws Fixation in Vietnam**

Published On: November 09, 2017 | Pages: 066 - 068

Author(s): Dung Tran Trung*, Khanh Trinh Le, Tuyen Nguyen Trung, Binh Nguyen Duc, Lam Tran Quoc, Manh Nguyen Huu, Phuong Nguyen Huy, Nam Vu Tu, Hieu Pham Trung

Objectives: 1) Study the clinical and radiographic characteristics of both bones forearm fractures in adults. 2) Evaluate the surgical outcomes of plate and screws fixation for these fractures. ...

[Abstract View] [Full Article View] [DOI: 10.17352/ojt.000013]

Review Article

Open Access Review Article PTZAIID:OJT-1-111

**WAD – Criteria for Evaluation of Causality**

Published On: June 14, 2017 | Pages: 054 - 063
Whiplash Associated Disorders (WAD) have caused frustrating problems since decades for people injured in various types of accidents. Certain circumstances and misunderstandings explain this anomaly.

Methamphetamine abuse: The link between Immunosuppression, Fournier’s gangrene and Candida

Published On: November 29, 2017 | Pages: 069 - 071

Author(s): Workman A*, Rajesh G
Fournier’s gangrene is a rapidly progressive and potentially fatal infective necrotizing fasciitis of the perineum, external genitalia and/or perianal regions. The most common etiology of the infection is bacterial; however, there have been published cases of Fournier’s gangrene caused by yeast in patients with severe immunosuppression. Cutaneous fungal infections are ...

Morel-Lavallée Lesion: A not so rare, but often missed diagnosis

Published On: August 02, 2017 | Pages: 064 - 065

Author(s): KTM Opdam, R van de Coevering and I van der Haven*
The Morel-Lavallée lesion is a closed, post-traumatic, soft tissue degloving injury. There is separation of the skin and subcutaneous tissue from the underlying fascia resulting in an effusion and creation of a perifascial space often containing lymph and necrotic fat. ...