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In this issue

Research Article

Open Access Research Article PTZAID:OJT-1-108

Long Term Outcome of Patients with Penile Fracture Undergoing Delayed Repair

Published On: March 21, 2017 | Pages: 032 - 036

Author(s): Rajendra B Nerli*, Vikas Sharma, Amit Mungarwadi, Nitin D Pingale, Ameya T Wagh, Siddharth M Sarnaik and Anvesh A

Introduction: Fracture of the penis is a rare urological emergency which occurs as a result of abrupt trauma to an erect penis. Immediate surgical repair is the standard of care and is superior to nonoperative management due to excellent long term outcomes. ...

Abstract View Full Article View DOI: 10.17352/ojt.000008

Review Article

Open Access Review Article PTZAID:OJT-1-110

New Light on the Sufferings and the Burial of the Turin Shroud Man

Published On: May 19, 2017 | Pages: 047 - 053

Author(s): Matteo Bevilacqua, Giulio Fanti* and Michele D'Arienzo

This paper presents news concerning the transportation of the whole cross on the shoulders and the falling mode of the Turin Shroud (TS) Man on the ground that explains the detected traumas. These news base themselves on the hypothesis that the TS Man is Jesus of Nazareth. ...

Abstract View Full Article View DOI: 10.17352/ojt.000010

Open Access Review Article PTZAID:OJT-1-109

The Causes of Jesus' Death in the Light of the Holy Bible and the Turin Shroud

Published On: April 11, 2017 | Pages: 037 - 046

Author(s): Matteo Bevilacqua, Giulio Fanti* and Michele D'Arienzo

Due to the lack of information, the pathogenesis of the death of Jesus of Nazareth is still widely debated. A univocal pathogenesis can be detected by the close comparison between what is reported in the Holy Bible (in particular the four Gospels and the prophetic passages of the Old Testament) and what can be observed on the Turin Shroud (TS). ...

Abstract View | Full Article View | DOI: 10.17352/ojt.000009

Case Report

Open Access Case Report PTZAID:OJT-1-107

Perfusion Computed Tomography at Posttraumatic Cerebral Fat Embolism

Published On: March 17, 2017 | Pages: 029 - 031

Author(s): Alex Trofi mov*, George Kalentyev, Michail Yuryev, Alevtina Ruzavina, Kristina Ksenofontova and Michael Karelsky

The article reports a clinical case illustrating favorable outcome of nonsurgical treatment of a polytraumazed patient with occult severe cerebral fat embolism. The peculiar characteristics of the perfusion CT are demonstrated. ...

Abstract View | Full Article View | DOI: 10.17352/ojt.000007

Open Access Case Report PTZAID:OJT-1-106

Giant Arachnoid Cyst of Interhemispheric Fissure with Bilateral Extension across Midline Presenting with Seizure after Motor Vehicle Accident: A Serious Acute Post-Traumatic Complications and Management Review

Published On: March 17, 2017 | Pages: 026 - 028

Author(s): Guru Dutta Satyarthee*

Intracranial arachnoid cyst (IHAC) is considered as rare congenital lesions. Usually the arachnoid cyst remains asymptomatic and incidentally picked -up on routine cranial imaging. Mostly, the intracranial arachnoid cyst is located in the sylvan fi ssure, cerebello-pontine angle, or suprasellar region. ...

Abstract View | Full Article View | DOI: 10.17352/ojt.000006