Arthroscopic Morphology of Labrum Tear in Recurrent Anterior Dislocation of Shoulder

Published On: November 30, 2017 | Pages: 057 - 060

Author(s): Dung Tran Trung, Manh Nguyen Huu, Tuyen Nguyen Trung, Hieu Pham Trung, Nam Vu Tu, Phuong Nguyen Huy, Lam Tran Quoc, Thai Nguyen Hoang and Sang Nguyen Tran Quang

Objective: Evaluate the characters of labrum tear morphology in recurrent anterior dislocation of shoulder via arthroscopy.

Abstract View | Full Article View | DOI: 10.17352/2455-2968.000048

Risk and outcome of Sepsis Associated Encephalopathy after Acute Gastrointestinal Perforation

Published On: October 24, 2017 | Pages: 050 - 053

Author(s): Zhou Ye-ting§, Tong Dao-ming*§, Ye Song, Zhang Li-fei, Xu Ben-wen and Yang Chen- xi

Sepsis associated encephalopathy (SAE) is the most common encephalopathy in ICU and may contribute to a high mortality. Few data are available on the risk and outcome of SAE after patients with gastrointestinal (GI) perforation.

Abstract View | Full Article View | DOI: 10.17352/2455-2968.000046

Does the use of Bispectral Index reduce the oxidative stress in Endoscopic Retrograde Pancreaticocolangiography?

Published On: September 06, 2017 | Pages: 046 - 049
Background: Endoscopic Retrograde Pancreaticographic and/or stone extraction and is done with deep sedation or general anesthesia. ...
Author(s): Naima Rasool*

Introduction: Circumcision remains the commonest performed surgical procedure in outpatients. Circumcision with Plastibell is the most popular used method of circumcision among surgeons. ...

Abstract View | Full Article View | DOI: 10.17352/2455-2968.000042

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**Laparoscopic Cholecystectomy; Conversion Rate, Experience of a Single Surgeon over 4-year period**

Published On: July 24, 2017 | Pages: 030 - 033

Author(s): Ali Javaid*, Tahir Bashir and Maratab Ali

To evaluate the conversion rate of lap cholecystectomy and analyze the factors leading to the conversion to open surgery. ...

Abstract View | Full Article View | DOI: 10.17352/2455-2968.000041

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**Treatment of varicose veins – Surgery/ Laser**

Published On: July 05, 2017 | Pages: 025 - 029

Author(s): Goran Batrievi*, Perica Maraš, Davor Musi, Milosav Smiljani, Aleksandar Filipovi and Aleksandar Vuli

Introduction: According to statistics damage venous circulation of the lower extremities are among the most common diseases in the world. Although the treatment varicose veins (VV) modernized using non-invasive-endovenous procedures, forecast on short term is not quite satisfactory. ...

Abstract View | Full Article View | DOI: 10.17352/2455-2968.000040

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**Significant loss of Bone and Skin- Muscle Post Traumatic of Elbow: Support Strategy in a Developing Country**

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Author(s): James Yaovi Edem*, Komla Sena Amouzou, Messanvi Yao Akpoto and Assang Dossim

Purpose: The elbow bone traumas are very serious lesions that can compromise the function of this joint in the future. These lesions are most severe when there is a defect of bone which affects one component of the joint. ...