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Research Article

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## The Result of Mini-Open Surgery for Carpal Tunnel Syndrome

Published On: December 13, 2017 | Pages: 046 - 049

Author(s): Thanh Ma Ngoc, Dung Tran Trung\*, Manh Nguyen Huu, Khanh Trinh Le, Quyet Tran, Ban Hoang Van

Objective: evaluate the results of mini-open surgery for carpal tunnel syndrome (CTS) Patients and method: Prospective study of 56 hands (43 patients) with carpal tunnel syndrome, who underwent mini-open carpal tunnel release surgery in Hanoi Medical University Hospital ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/amm.000010](#)

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## Evaluation of the result of total hip arthroplasty with minimally invasive surgery for fracture of femoral neck caused by trauma in Vietnamese adult

Published On: November 08, 2017 | Pages: 043 - 045

Author(s): Dung Tran Trung\*, Hieu Pham Trung, Sang Nguyen Tran Quang, Thai Nguyen Hoang and Kien Tran Van

Objectives: evaluate the result of cementless total hip replacement with minimally invasive surgery for femoral neck fracture ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/amm.000009](#)

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## Intra Articular Hyaluronic Acid (Hylan G-F 20) in patients with knee meniscal injuries: A retrospective cohort study

Published On: October 10, 2017 | Pages: 039 - 042

Author(s): Terence Babwah, Rohini Pattron, Crystal Adolph

Aim: To determine the outcomes and satisfaction of patients who presented to a primary care musculoskeletal clinic and

sports medicine clinic with a clinical or magnetic resonance imaging confirmation of knee meniscal tear and who subsequently received an injection of intra articular hyaluronic acid. ...

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## **A Retrospective analysis of Five Years Musculoskeletal Injury Data in British Infantry Recruits**

Published On: August 19, 2017 | Pages: 032 - 038

Author(s): Robert Heagerty, Jagannath Sharma\* and Jane L Clayton

Background: Musculoskeletal injury (MSKI) has been identified as a threat to the effectiveness and productivity of military training organisations globally. The burden on the medical chain, occupational disposal and the loss of working days due to temporary functional restriction challenges organisational efficiency and ultimately operational capability whilst also re ...

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## **Efficacy of Liposomal Bupivacaine in Orthopedic Procedures in an Academic Trauma Hospital**

Published On: August 08, 2017 | Pages: 027 - 031

Author(s): Michael C Ott\*, Julia Powers, Christian Bernhardt, Ciera Patzke, Eugene Przespolewski and Kari A Mergenhagen

Background: Alternatives to opioids have been sought to control postoperative pain given the opioid epidemic. Liposomal bupivacaine has been suggested to decrease postoperative opioid use and pain scores. The purpose of this study was to discover the effect of liposomal bupivacaine on postoperative pain scores and narcotic usage in orthopedic patients. ...

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